R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl_	F	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	C1	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthinė	CI CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F.	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl .	F	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Guanine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Cytosine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	CI	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	<del>Ci</del>	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	ci	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Či	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	CI	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	s	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	Ci	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	F	S	Thymine	CI	H
CF <sub>3</sub>	O-acyl	F	S	Uracil	CI	H
CF <sub>3</sub>	O-acyl	F	S	Guanine	CI	H
CF <sub>3</sub>	O-acyl	F	S	Cytosine	CI	H
CF <sub>3</sub>	O-acyl	F	S	Adenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	CI	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine		Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine		H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine		H
CF <sub>3</sub>	O-acyl	F	S		Cl	
				6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine		H H

CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorogytosine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         O-acyl         F         S         6-N-acetyl-2-amino-8-fluoroadenine         CI         H           CF3         O-acyl         F         S         2-N-acetylamino-a-fluoroadenine         CI         H           CF3         O-acyl         F         S         2-N-acetylamino-a-fluorohypoxanthine         CI         H           CF3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         H           CF3         O-acyl         F         S         1-N-acetylaminohypoxanthine         CI         H           CF3         O-acyl         F         S         1-N-acetylaminohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Phypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroadenine         CI         O-amino a	CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	CI	H
CF3         O-acyl         F         S         2-N-acetylaminoadenine         CI         H           CF3         O-acyl         F         S         2-N-acetylamino-8-fluoroadenine         CI         H           CF3         O-acyl         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         H           CF3         O-acyl         F         S         Thymine         CI         O-amino a           CF3         O-acyl         F         S         Thymine         CI         O-amino a           CF3         O-acyl         F         S         Cytosine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroadenine         CI         O-amino a           CF3         O-acyl	CF <sub>3</sub>	O-acyl	F	S			
CF3         O-acyl         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         H           CF3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoropanthine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoropanthine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluoropanthine         CI         O-amino a	CF <sub>3</sub>	O-acyl	F	S			
CF3         O-acyl         F         S         2-N-acetylamino-8-fluorohypoxanthine         CI         H           CF3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         H           CF3         O-acyl         F         S         Thymine         CI         O-amino a           CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F	CF <sub>3</sub>	O-acyl	F	S			
CF3         O-acyl         F         S         2-N-acetylaminohypoxanthine         CI         H           CF3         O-acyl         F         S         Thymine         CI         O-amino a           CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Cytosine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         F. Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F <t< td=""><td>CF<sub>3</sub></td><td></td><td>F</td><td>S</td><td></td><td></td><td></td></t<>	CF <sub>3</sub>		F	S			
CF3         O-acyl         F         S         Thymine         CI         O-amino a           CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Cytosine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         F. So-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracinine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorouracinine         CI         O-amino a           CF3         O-acyl         F			F	S			
CF3         O-acyl         F         S         Uracil         CI         O-amino a           CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Cytosine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoropationine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoropationine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoropationine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorodenine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluorodenine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         O-amino a           CF3         O-acyl <t< td=""><td>CF<sub>3</sub></td><td>O-acyl</td><td>F</td><td>S</td><td></td><td></td><td></td></t<>	CF <sub>3</sub>	O-acyl	F	S			
CF3         O-acyl         F         S         Guanine         CI         O-amino a           CF3         O-acyl         F         S         Cytosine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         F-Fluorogalanine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluorogalanine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorobypoxanthine         CI         O-amino a           CF3         O-acyl	CF <sub>3</sub>	O-acyl	F	S			O-amino acid
CF3         O-acyl         F         S         Cytosine         CI         O-amino a           CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         5-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         5-Fluorocytosine         CI         O-amino a           CF3         O-acyl         F         S         5-Fluorodadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl			F				
CF3         O-acyl         F         S         Adenine         CI         O-amino a           CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluoroguanine         CI         O-amino a           CF3         O-acyl         F         S         S-Fluorocytosine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorocytosine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorocytosine         CI         O-amino a           CF3         O-acyl         F         S         2-Amino-acylorocytosine         CI         O-amino a           CF3						+	
CF3         O-acyl         F         S         Hypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         5-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroguanine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Bifluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Amino-8-fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminohypoxanthine         CI         O-amino a			F				
CF3         O-acyl         F         S         5-Fluorouracil         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroguanine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminoadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminoadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminoabpoxanthine         CI         O-amino a           CF3<					·		
CF3         O-acyl         F         S         8-Fluoroguanine         CI         O-amino a           CF3         O-acyl         F         S         5-Fluorocytosine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminoadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminoadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Amino-8-fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Aminohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-N-acetylguanine         CI         O-amino a							
CF3         O-acyl         F         S         5-Fluorocytosine         Cl         O-amino a           CF3         O-acyl         F         S         8-Fluoroadenine         Cl         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         Cl         O-amino a           CF3         O-acyl         F         S         2,8-Difluoroadenine         Cl         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         Cl         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         Cl         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         Cl         O-amino a           CF3         O-acyl         F         S         2,4-Amino-8-fluorodenine         Cl         O-amino a           CF3         O-acyl         F         S         2,2-Amino-8-fluorodenine         Cl         O-amino a           CF3         O-acyl         F         S         2,2-Amino-8-fluorodenine         Cl         O-amino a           CF3         O-acyl         F         S         2-N-acetylguanine         Cl         O-ami							
CF3         O-acyl         F         S         8-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluorobypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2-Amino-8-fluorodenine         CI         O-amino a           CF3         O-acyl         F         S         2-Amino-8-fluorodenine         CI         O-amino a           CF3         O-acyl         F         S         2-Amino-8-fluorodenine         CI         O-amino a           CF3         O-acyl         F         S         2-N-acetyl-s-fluoroguanine         CI         O-							
CF3         O-acyl         F         S         2-Fluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluoroadenine         CI         O-amino a           CF3         O-acyl         F         S         2-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         8-Fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2,8-Difluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         2,4mino-8-fluorohypoxanthine         CI         O-amino a           CF3         O-acyl         F         S         4-N-acetyl-studenine         <							
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CF3         O-acyl         F         S         Thymine         H         H           CF3         O-acyl         F         S         Uracil         H         H           CF3         O-acyl         F         S         Guanine         H         H           CF3         O-acyl         F         S         Cytosine         H         H           CF3         O-acyl         F         S         Adenine         H         H           CF3         O-acyl         F         S         Hypoxanthine         H         H	CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine		
CF3         O-acyl         F         S         Uracil         H         H           CF3         O-acyl         F         S         Guanine         H         H           CF3         O-acyl         F         S         Cytosine         H         H           CF3         O-acyl         F         S         Adenine         H         H           CF3         O-acyl         F         S         Hypoxanthine         H         H	CF <sub>3</sub>	O-acyl	F	S		_	
CF3         O-acyl         F         S         Guanine         H         H           CF3         O-acyl         F         S         Cytosine         H         H           CF3         O-acyl         F         S         Adenine         H         H           CF3         O-acyl         F         S         Hypoxanthine         H         H	CF <sub>3</sub>	O-acyl	F				
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			F				
CF <sub>3</sub> O-acyl F S 5-Fluorouracil H H	CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil		
CF <sub>3</sub> O-acyl F S 8-Fluoroguanine H H							
CF <sub>3</sub> O-acyl F S 5-Fluorocytosine H H			F				

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-Ndoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-s-huoronypoxantime	Н	Н
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	
CF <sub>3</sub>	O-acyl	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S		Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Cytosine Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	H	
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine		O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine  2-Amino-8-fluoroadenine		O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-Huoroadenine  2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-Amino-s-Huoronypoxantnine  2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S		H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine 4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S		H	O-amino acid
		F	$\frac{s}{s}$	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	<u>s</u>	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	r	3	4-N-acetyl-5-fluorocytosine	H	O-amino acid

R	R	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	F	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	F	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	Uracil	H_	ОН
CF <sub>3</sub>	O-acyl	F	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	Adenine	Н	OH .
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	F	S	Thymine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	F	S	Guanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	Adenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyladenine	OH	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	F	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2,8-difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	F	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	H
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	H
CF <sub>3</sub>	O-acyl	Br	s	Adenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	s	5-Fluorouracil	F	H
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	s	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br Br	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Br Br	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-amino acid
<u> </u>	<u> </u>	101	-	/ Recitific	Γ	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	F	OH
CF <sub>3</sub>	O-acyl	Вг	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br ·	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	H

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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	H .
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Br	H .
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Вг	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	H
CF₃	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl O-acyl	Br Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	<del></del>	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl O-acyl		S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>		Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl O-acyl	Br Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine 2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S		Br Br	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine 2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroagenine  2-Amino-8-fluorohypoxanthine	Br	O-amino acid
U1 3	U-acyi	ומ	<u>ა</u>	2-Annio-o-nuoronypoxantnine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	O-acyl
	O-acyl	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	O-acyl
	O-acyl	Br.	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	O-acyl
	O-acyl	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	O-acyl
	O-acyl	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	O-acyl
	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
	O-acyl_	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
	O-acyl	Br	S	2-Aminohypoxanthine	Br	O-acyl
	O-acyl	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	O-acyl
	O-acyl	Br	S	6-N-acetyladenine	Br	O-acyl
	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyi
	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
	O-acyl	Br	S	2-N-acetylaminoadenine	Br	O-acyl
	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Вг	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Br	OH.
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	CI	H .
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	н
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Ci	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Ci	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Ci	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Ci	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Вг	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	Adenine	CI	
CF <sub>3</sub>	O-acyl	Br Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	<del></del>
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	CI	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Cl	
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br Br	S	2-N-acetylguanine	CI	
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine		O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
٠.,	<u> </u>	ا بر	<u> </u>	2-14-accidiantino-o-nuoronypoxantnine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Вг	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Cl	OH_
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Вг	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Вг	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Br	S	Thymine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	H
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	н ,
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	H .	H
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl_	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Вг	s	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	s	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	H	
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	H	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	
CF <sub>3</sub>	O-acyl	Br	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Adenine		O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	H	O-acyl
C1 3	O-acyi	Di	3	2,6-Dilluoloadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Br	S	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	Br	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Вг	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	4-N-acetyl-5-fluorocytosine	H	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Br	S	6-N-acetyl-2-aminoadenine	H	ОН

CF3O-acylBrS6-N-acetyl-2-amino-8-fluoroadenineHCF3O-acylBrS2-N-acetylaminoadenineHCF3O-acylBrS2-N-acetylamino-8-fluoroadenineHCF3O-acylBrS2-N-acetylamino-8-fluorohypoxanthineHCF3O-acylBrS2-N-acetylaminohypoxanthineHCF3O-acylBrSThymineOH	OH OH OH OH	
CF3O-acylBrS2-N-acetylaminoadenineHCF3O-acylBrS2-N-acetylamino-8-fluoroadenineHCF3O-acylBrS2-N-acetylamino-8-fluorohypoxanthineHCF3O-acylBrS2-N-acetylaminohypoxanthineH	OH OH OH	
CF3O-acylBrS2-N-acetylamino-8-fluoroadenineHCF3O-acylBrS2-N-acetylamino-8-fluorohypoxanthineHCF3O-acylBrS2-N-acetylaminohypoxanthineH	OH OH	
CF <sub>3</sub> O-acyl Br S 2-N-acetylamino-8-fluorohypoxanthine H CF <sub>3</sub> O-acyl Br S 2-N-acetylaminohypoxanthine H	OH OH	
CF <sub>3</sub> O-acyl Br S 2-N-acetylaminohypoxanthine H	OH	
	H	
CF <sub>3</sub> O-acyl Br S Uracil Of		
CF <sub>3</sub> O-acyl Br S Guanine OF		
CF <sub>3</sub> O-acyl Br S Cytosine OF		_
CF <sub>3</sub> O-acyl Br S Adenine OF		
CF <sub>3</sub> O-acyl Br S Hypoxanthine OF		
CF <sub>3</sub> O-acyl Br S 5-Fluorouracil OF		
CF <sub>3</sub> O-acyl Br S 8-Fluoroguanine OF		
CF <sub>3</sub> O-acyl Br S 5-Fluorocytosine OF		<del></del> -
CF <sub>3</sub> O-acyl Br S 8-Fluoroadenine OF		
CF <sub>3</sub> O-acyl Br S 2-Fluoroadenine OF		
CF <sub>3</sub> O-acyl Br S 2,8-Difluoroadenine OF		
CF <sub>3</sub> O-acyl Br S 2-Fluorohypoxanthine OF		
CF <sub>3</sub> O-acyl Br S 8-Fluorohypoxanthine OF		_
CF <sub>3</sub> O-acyl Br S 2,8-Difluorohypoxanthine OF		
CF <sub>3</sub> O-acyl Br S 2-Aminoadenine OF		
CF <sub>3</sub> O-acyl Br S 2-Amino-8-fluoroadenine OF		
CF <sub>3</sub> O-acyl Br S 2-Amino-8-fluorohypoxanthine OF		
CF <sub>3</sub> O-acyl Br S 2-Aminohypoxanthine OF		
CF <sub>3</sub> O-acyl Br S 2-N-acetylguanine OF		
CF <sub>3</sub> O-acyl Br S 4-N-acetylcytosine OF		
CF <sub>3</sub> O-acyl Br S 6-N-acetyladenine OF		
CF <sub>3</sub> O-acyl Br S 2-N-acetyl-8-fluoroguanine OF		$\neg$
CF <sub>3</sub> O-acyl Br S 4-N-acetyl-5-fluorocytosine OF		$\dashv$
CF <sub>3</sub> O-acyl Br S 6-N-acetyl-2-fluoroadenine OF		_
CF <sub>3</sub> O-acyl Br S 6-N-acetyl-2,8-difluoroadenine OF	<del></del>	
CF <sub>3</sub> O-acyl Br S 6-N-acetyl-2-aminoadenine OF		
CF <sub>3</sub> O-acyl Br S 6-N-acetyl-2-amino-8-fluoroadenine OF		$\neg$
CF <sub>3</sub> O-acyl Br S 2-N-acetylaminoadenine OH		
CF <sub>3</sub> O-acyl Br S 2-N-acetylamino-8-fluoroadenine OH		$\dashv$
CF <sub>3</sub> O-acyl Br S 2-N-acetylamino-8-fluorohypoxanthine OF		$\neg$
CF <sub>3</sub> O-acyl Br S 2-N-acetylaminohypoxanthine OH		$\neg$
CF <sub>3</sub> O-acyl Cl S Thymine F	Н	
CF <sub>3</sub> O-acyl Cl S Uracil F	H	$\neg$
CF <sub>3</sub> O-acyl Cl S Guanine F	Н	$\neg$
CF <sub>3</sub> O-acyl Cl S Cytosine F	Н	
CF <sub>3</sub> O-acyl Cl S Adenine F	H	$\neg$
CF <sub>3</sub> O-acyl Cl S Hypoxanthine F	Н	一
CF <sub>3</sub> O-acyl Cl S 5-Fluorouracil F	Н	ヿ
CF <sub>3</sub> O-acyl Cl S 8-Fluoroguanine F	Н	$\neg$
CF <sub>3</sub> O-acyl Cl S 5-Fluorocytosine F	Н	ᆿ
CF <sub>3</sub> O-acyl Cl S 8-Fluoroadenine F	Н	$\Box$

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	CI	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Cl	s	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	CI	S.	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	C1	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	F.	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	H .
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	H ·
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	s	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	s	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Вг	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Br	ОН
CF₃	O-acyl	Cl	S	8-Fluoroadenine	Br	OH
CF₃	O-acyl	Cl	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Br	ОН
CF₃	O-acyl	CI	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S_	4-N-acetylcytosine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	C1	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Ci	Н
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	s	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Ci	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	Cytosine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	Adenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	CI	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	CI	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Cl	OH ·
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	1	Н
CF <sub>3</sub>	O-acyl	Cl	S	Thymine	Н	Н

CF3         O-acyl         Cl         S         Uracil         H         H           CF3         O-acyl         Cl         S         Guanine         H         H           CF3         O-acyl         Cl         S         Cytosine         H         H           CF3         O-acyl         Cl         S         Adenine         H         H           CF3         O-acyl         Cl         S         Adenine         H         H           CF3         O-acyl         Cl         S         Hypoxanthine         H         H           CF3         O-acyl         Cl         S         Fluoroadenine         H         H           CF3         O-acyl         Cl         S         Fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Fluoroadenine         H         H         H           CF3         O-acyl         Cl         S         2-Fluoroadenine         H	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF3         O-acyl         Cl         S         Guanine         H         H           CF3         O-acyl         Cl         S         Cytosine         H         H           CF3         O-acyl         Cl         S         Cytosine         H         H           CF3         O-acyl         Cl         S         Phypoxanthine         H         H           CF3         O-acyl         Cl         S         Phuroragen         H         H           CF3         O-acyl         Cl         S         2.Phuroragen         H         H           CF3         O-acyl         Cl         S         2.Phuroragen         H         H         H           CF3         O-acyl         Cl         S         2.Phuroragen         H         H	CF <sub>3</sub>	O-acyl	CI	s	Uracil		н
CF3         O-acyl         Cl         S         Cytosine         H         H           CF3         O-acyl         Cl         S         Adenine         H         H           CF3         O-acyl         Cl         S         Approxamtine         H         H           CF3         O-acyl         Cl         S         5-Fluorouracil         H         H           CF3         O-acyl         Cl         S         5-Fluorocytosine         H         H           CF3         O-acyl         Cl         S         3-Fluorodytosine         H         H           CF3         O-acyl         Cl         S         2-Fluorodedenine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H         H           CF3         O-acyl         Cl         S         2-Amino-Bouroadenine         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H         H <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF3         O-acyl         Cl         S         Adenine         H         H           CF3         O-acyl         Cl         S         Hypoxanthine         H         H           CF3         O-acyl         Cl         S         5-Fluorouracil         H         H           CF3         O-acyl         Cl         S         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         S         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminoa-B-fluoroadenine         H         H         H           CF3         O-acyl         Cl         S         2-Aminoa-B-fluoroadenine         H         H         H           CF3         O-acyl         Cl </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         O-acyl         Cl         S         Hypoxanthine         H         H           CF3         O-acyl         Cl         S         5-Fluorouracii         H         H           CF3         O-acyl         Cl         S         8-Fluoroguanine         H         H           CF3         O-acyl         Cl         S         8-Fluorosytosine         H         H           CF3         O-acyl         Cl         S         8-Fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H         H           CF3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF3         O-acyl         CI         S         5-Fluorogranine         H         H           CF3         O-acyl         CI         S         8-Fluoroguanine         H         H           CF3         O-acyl         CI         S         8-Fluoroguanine         H         H           CF3         O-acyl         CI         S         8-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Amino-8-fluoroadenine         H         H         H           CF3         O-acyl							<u> </u>
CF3         O-acyl         CI         S         8-Fluoroguanine         H         H           CF3         O-acyl         CI         S         5-Fluoroadenine         H         H           CF3         O-acyl         CI         S         8-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Amino-8-fluorohypoxanthine         H         H         H           CF3							
CF3         O-acyl         CI         S         5-Fluorocytosine         H         H           CF3         O-acyl         CI         S         8-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Amino-Bruorohypoxanthine         H         H           CF3         O-acyl		<del> </del>					
CF3         O-acyl         CI         S         8-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluoroadenine         H         H           CF3         O-acyl         CI         S         2,8-Difluoroadenine         H         H           CF3         O-acyl         CI         S         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2,8-Maino-8-fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2,8-Mainohypoxanthine         H         H         H           CF3         O-acyl         CI         S         2,8-Mainohypoxanthine         H         H         H           CF3         O-acyl         CI         S         2,8-Mainohypoxanthine         H         H         H		<del></del>					<del></del>
CF3         O-acyl         Cl         S         2-Fluoroadenine         H         H           CF3         O-acyl         Cl         S         2,8-Difluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         8-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminoadenine         H         H           CF3         O-acyl         Cl         S         2-Aminoadenine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluorodenine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H         H           CF3         O-acyl         Cl         S         4-N-acetylotosine         H         H         H         H           CF3         <							
CF3         O-acyl         CI         S         2,8-Difluoroadenine         H         H           CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         8-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2,Aminoadenine         H         H           CF3         O-acyl         CI         S         2,Amino-8-fluoroadenine         H         H           CF3         O-acyl         CI         S         2,Amino-8-fluoroadenine         H         H           CF3         O-acyl         CI         S         2,Aminohypoxanthine         H         H         H           CF3         O-acyl         CI         S         2,Aminohypoxanthine         H							
CF3         O-acyl         CI         S         2-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         8-Fluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         CI         S         2-N-acetyl-group cytosine         H         H         H           CF3         O-acyl         CI         S         6-N-acetyl-S-fluorocytosine         H         H         H         H           CF3         O-acyl         CI         S         6-N-acetyl-S-fluorocytosine         H							
CF3         O-acyl         Cl         S         8-Fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-N-acetyleanine         H         H           CF3         O-acyl         Cl         S         4-N-acetyleanine         H         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-8-fluoroganine         H         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-8-fluoroganine         H         H         H							
CF3         O-acyl         Cl         S         2,8-Difluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Amino-B-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Amino-B-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Nacetylguanine         H         H           CF3         O-acyl         Cl         S         6-Nacetyledenine         H         H           CF3         O-acyl         Cl         S         6-Nacetyledenine         H         H           CF3         O-acyl         Cl         S         6-Nacetyledenine         H         H           CF3         O-acyl         Cl         S         6-Nacetyl-2-fluoroadenine         H         H           CF3         O-acyl         Cl         S         6-Nacetyl-2-aminoadenine         H         H           CF3         O-acyl </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-N-acetyleguanine         H         H           CF3         O-acyl         Cl         S         4-N-acetylegytosine         H         H           CF3         O-acyl         Cl         S         6-N-acetylegytosine         H         H           CF3         O-acyl         Cl         S         6-N-acetylegytosine         H         H           CF3         O-acyl         Cl         S         6-N-acetylegytosine         H         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-8-fluoroadenine         H         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H         H							
CF3         O-acyl         Cl         S         2-Amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-Amino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF3         O-acyl         Cl         S         2-N-acetylguanine         H         H           CF3         O-acyl         Cl         S         4-N-acetyleytosine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-1-8-fluoroguanine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-1-8-fluoroguanine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-1-8-fluoroguanine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-1-1-10 fluoroadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-2-10 fluoroadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-3-minoa-8-fluoroadenine         H         H <tr< td=""><td></td><td></td><td></td><td>5</td><td></td><td></td><td></td></tr<>				5			
CF₃         O-acyl         Cl         S         2-Amino-8-fluorohypoxanthine         H         H           CF₃         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF₃         O-acyl         Cl         S         2-N-acetylguanine         H         H           CF₃         O-acyl         Cl         S         4-N-acetylcytosine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-8-fluoroguanine         H         H           CF₃         O-acyl         Cl         S         4-N-acetyl-1-1-fluoroguanine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-1-2-fluoroadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-g-difluoroadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-amino-adenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-amino-adenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-amino-adenine         H         H           C							
CF₃         O-acyl         Cl         S         2-Aminohypoxanthine         H         H           CF₃         O-acyl         Cl         S         2-N-acetylguanine         H         H           CF₃         O-acyl         Cl         S         4-N-acetylcytosine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-3-fluoroguanine         H         H           CF₃         O-acyl         Cl         S         4-N-acetyl-3-fluoroguanine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-3-fluoroadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-3-aminoadenine         H         H           CF₃							
CF₃         O-acyl         CI         S         2-N-acetylguanine         H         H           CF₃         O-acyl         CI         S         4-N-acetylcytosine         H         H           CF₃         O-acyl         CI         S         6-N-acetyl-8-fluoroguanine         H         H           CF₃         O-acyl         CI         S         4-N-acetyl-5-fluoroguanine         H         H           CF₃         O-acyl         CI         S         4-N-acetyl-5-fluoroadenine         H         H           CF₃         O-acyl         CI         S         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-acyl         CI         S         6-N-acetyl-2-gaminoadenine         H         H           CF₃         O-acyl         CI         S         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-acyl         CI         S         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-acyl         CI         S         2-N-acetylaminoadenine         H         H           CF₃         O-acyl         CI         S         2-N-acetylamino-8-fluoroadenine         H         H           CF₃ </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
CF₃         O-acyl         Cl         S         6-N-acetyladenine         H         H           CF₃         O-acyl         Cl         S         2-N-acetyl-8-fluoroguanine         H         H           CF₃         O-acyl         Cl         S         4-N-acetyl-5-fluorocytosine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-fluoroadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-gaminoadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF₃         O-acyl         Cl         S         2-N-acetylaminoadenine         H         H           CF₃							
CF3         O-acyl         Cl         S         2-N-acetyl-8-fluoroguanine         H         H           CF3         O-acyl         Cl         S         4-N-acetyl-5-fluorocytosine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-fluoroadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylaminoadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylaminoadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylamino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylamino-8-fluoroadenine         H         H         H							
CF3         O-acyl         Cl         S         4-N-acetyl-5-fluorocytosine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-fluoroadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-fluoroadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylaminoadenine         H         H           CF3         O-acyl         Cl         S         Thymine         H         O-aminoacid           CF3         <							
CF3         O-acyl         CI         S         6-N-acetyl-2-fluoroadenine         H         H           CF3         O-acyl         CI         S         6-N-acetyl-2,8-difluoroadenine         H         H           CF3         O-acyl         CI         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         CI         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         CI         S         2-N-acetylaminoadenine         H         H           CF3         O-acyl         CI         S         2-N-acetylaminoadenine         H         H           CF3         O-acyl         CI         S         2-N-acetylaminoadenine         H         H           CF3         O-acyl         CI         S         2-N-acetylaminoa-fuorohypoxanthine         H         H           CF3         O-acyl         CI         S         2-N-acetylaminoa-fuorohypoxanthine         H         H           CF3         O-acyl         CI         S         Thymine         H         O-amino acid           CF3         O-acyl         CI         S         Guanine         H         O-amino acid <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF3         O-acyl         Cl         S         6-N-acetyl-2,8-difluoroadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylaminoadenine         H         H         O-aminoacid           CF3         O-acyl         Cl         S         Guanine         H         O-aminoacid         H <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3         O-acyl         Cl         S         6-N-acetyl-2-aminoadenine         H         H           CF3         O-acyl         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylamino-8-fluoroadenine         H         H           CF3         O-acyl         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         H         H           CF3         O-acyl         Cl         S         Thymine         H         O-amino acid           CF3         O-acyl         Cl         S         Guanine         H         O-amino acid           CF3         O-acyl         Cl         S         Adenine         H <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF3O-acylClS6-N-acetyl-2-amino-8-fluoroadenineHHCF3O-acylClS2-N-acetylaminoadenineHHCF3O-acylClS2-N-acetylamino-8-fluoroadenineHHCF3O-acylClS2-N-acetylamino-8-fluorohypoxanthineHHCF3O-acylClS2-N-acetylaminohypoxanthineHHCF3O-acylClSThymineHO-amino acidCF3O-acylClSUracilHO-amino acidCF3O-acylClSGuanineHO-amino acidCF3O-acylClSAdenineHO-amino acidCF3O-acylClSAdenineHO-amino acidCF3O-acylClSS-FluorouracilHO-amino acidCF3O-acylClSS-FluoroguanineHO-amino acidCF3O-acylClSS-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-ac							
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CF3O-acylClS2-N-acetylamino-8-fluoroadenineHHCF3O-acylClS2-N-acetylamino-8-fluorohypoxanthineHHCF3O-acylClS2-N-acetylaminohypoxanthineHHCF3O-acylClSThymineHO-amino acidCF3O-acylClSGuanineHO-amino acidCF3O-acylClSCytosineHO-amino acidCF3O-acylClSAdenineHO-amino acidCF3O-acylClSHypoxanthineHO-amino acidCF3O-acylClSS-FluoroacenineHO-amino acidCF3O-acylClSS-FluorocytosineHO-amino acidCF3O-acylClSS-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acid							
CF3O-acylCIS2-N-acetylamino-8-fluorohypoxanthineHHCF3O-acylCIS2-N-acetylaminohypoxanthineHHCF3O-acylCISThymineHO-amino acidCF3O-acylCISGuanineHO-amino acidCF3O-acylCISCytosineHO-amino acidCF3O-acylCISAdenineHO-amino acidCF3O-acylCISHypoxanthineHO-amino acidCF3O-acylCISS-FluorouracilHO-amino acidCF3O-acylCISS-FluoroguanineHO-amino acidCF3O-acylCISS-FluoroadenineHO-amino acidCF3O-acylCIS2-FluoroadenineHO-amino acidCF3O-acylCIS2-FluorohypoxanthineHO-amino acidCF3O-acylCIS2-FluorohypoxanthineHO-amino acidCF3O-acylCIS8-FluorohypoxanthineHO-amino acidCF3O-acylCIS8-FluorohypoxanthineHO-amino acidCF3O-acylCIS8-FluorohypoxanthineHO-amino acidCF3O-acylCIS8-FluorohypoxanthineHO-amino acid							
CF3O-acylClS2-N-acetylaminohypoxanthineHHCF3O-acylClSThymineHO-amino acidCF3O-acylClSGuanineHO-amino acidCF3O-acylClSCytosineHO-amino acidCF3O-acylClSAdenineHO-amino acidCF3O-acylClSHypoxanthineHO-amino acidCF3O-acylClSS-FluorouracilHO-amino acidCF3O-acylClSS-FluoroguanineHO-amino acidCF3O-acylClSS-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acid						4.1	
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CF3O-acylClSCytosineHO-amino acidCF3O-acylClSAdenineHO-amino acidCF3O-acylClSHypoxanthineHO-amino acidCF3O-acylClSS-FluorouracilHO-amino acidCF3O-acylClSS-FluoroguanineHO-amino acidCF3O-acylClSS-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid			Cl				
CF3O-acylClSAdenineHO-amino acidCF3O-acylClSHypoxanthineHO-amino acidCF3O-acylClS5-FluorouracilHO-amino acidCF3O-acylClS8-FluoroguanineHO-amino acidCF3O-acylClS5-FluorocytosineHO-amino acidCF3O-acylClS8-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid	CF <sub>3</sub>		Cl	S			
CF3O-acylClSHypoxanthineHO-amino acidCF3O-acylClS5-FluorouracilHO-amino acidCF3O-acylClS8-FluoroguanineHO-amino acidCF3O-acylClS5-FluorocytosineHO-amino acidCF3O-acylClS8-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid			Cl	S			
CF <sub>3</sub> O-acyl Cl S 5-Fluorouracil H O-amino acid CF <sub>3</sub> O-acyl Cl S 8-Fluoroguanine H O-amino acid CF <sub>3</sub> O-acyl Cl S 5-Fluorocytosine H O-amino acid CF <sub>3</sub> O-acyl Cl S 8-Fluoroadenine H O-amino acid CF <sub>3</sub> O-acyl Cl S 2-Fluoroadenine H O-amino acid CF <sub>3</sub> O-acyl Cl S 2,8-Difluoroadenine H O-amino acid CF <sub>3</sub> O-acyl Cl S 2,8-Difluoroadenine H O-amino acid CF <sub>3</sub> O-acyl Cl S 2-Fluorohypoxanthine H O-amino acid CF <sub>3</sub> O-acyl Cl S 8-Fluorohypoxanthine H O-amino acid CF <sub>3</sub> O-acyl Cl S 8-Fluorohypoxanthine H O-amino acid CF <sub>3</sub> O-acyl Cl S 2,8-Difluorohypoxanthine H O-amino acid							
CF3O-acylClS8-FluoroguanineHO-amino acidCF3O-acylClS5-FluorocytosineHO-amino acidCF3O-acylClS8-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid			Cl				
CF3O-acylClS5-FluorocytosineHO-amino acidCF3O-acylClS8-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid			Cl	S			
CF3O-acylClS8-FluoroadenineHO-amino acidCF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid	CF <sub>3</sub>	O-acyl					
CF3O-acylClS2-FluoroadenineHO-amino acidCF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid	CF <sub>3</sub>	O-acyl		S			
CF3O-acylClS2,8-DifluoroadenineHO-amino acidCF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid		O-acyl		S			
CF3O-acylClS2-FluorohypoxanthineHO-amino acidCF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid	CF <sub>3</sub>	O-acyl	CI	S			
CF3O-acylClS8-FluorohypoxanthineHO-amino acidCF3O-acylClS2,8-DifluorohypoxanthineHO-amino acid	CF <sub>3</sub>	O-acyl		S	2-Fluorohypoxanthine		
CF <sub>3</sub> O-acyl Cl S 2,8-Difluorohypoxanthine H O-amino acid	CF <sub>3</sub>	O-acyl	Cl	S			
	CF <sub>3</sub>	O-acyl	Cl	S			
Or 3   O-acy   Cr   3   2-Annihoadenine   H   U-amino acid	CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	CI	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	CI	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	Š	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-acyl OH
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OH O
CF3O-acylClSUracilHCF3O-acylClSGuanineHCF3O-acylClSCytosineHCF3O-acylClSAdenineHCF3O-acylClSHypoxanthineHCF3O-acylClSS-FluorouracilHCF3O-acylClSS-FluoroguanineHCF3O-acylClSS-FluorocytosineHCF3O-acylClSS-FluoroadenineHCF3O-acylClS2-FluoroadenineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH OH OH OH OH OH OH OH OH
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OH OH OH OH OH OH OH OH OH
CF3         O-acyl         Cl         S         Cytosine         H           CF3         O-acyl         Cl         S         Adenine         H           CF3         O-acyl         Cl         S         Hypoxanthine         H           CF3         O-acyl         Cl         S         5-Fluorouracil         H           CF3         O-acyl         Cl         S         8-Fluoroguanine         H           CF3         O-acyl         Cl         S         8-Fluoroadenine         H           CF3         O-acyl         Cl         S         2-Fluoroadenine         H           CF3         O-acyl         Cl         S         2,8-Difluoroadenine         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H           CF3         O-acyl         Cl         S         8-Fluorohypoxanthine         H	OH OH OH OH OH OH OH OH OH
CF3         O-acyl         Cl         S         Adenine         H           CF3         O-acyl         Cl         S         Hypoxanthine         H           CF3         O-acyl         Cl         S         5-Fluorouracil         H           CF3         O-acyl         Cl         S         8-Fluoroguanine         H           CF3         O-acyl         Cl         S         5-Fluorocytosine         H           CF3         O-acyl         Cl         S         8-Fluoroadenine         H           CF3         O-acyl         Cl         S         2-Fluoroadenine         H           CF3         O-acyl         Cl         S         2-Fluorohypoxanthine         H           CF3         O-acyl         Cl         S         8-Fluorohypoxanthine         H	OH OH OH OH OH OH OH OH
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OH OH OH OH OH OH OH
CF3O-acylClS5-FluorouracilHCF3O-acylClS8-FluoroguanineHCF3O-acylClS5-FluorocytosineHCF3O-acylClS8-FluoroadenineHCF3O-acylClS2-FluoroadenineHCF3O-acylClS2,8-DifluoroadenineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH OH OH OH OH OH
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OH OH OH OH OH
CF3O-acylClS5-FluorocytosineHCF3O-acylClS8-FluoroadenineHCF3O-acylClS2-FluoroadenineHCF3O-acylClS2,8-DifluoroadenineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH OH OH OH
CF3O-acylClS8-FluoroadenineHCF3O-acylClS2-FluoroadenineHCF3O-acylClS2,8-DifluoroadenineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH OH OH
CF3O-acylClS2-FluoroadenineHCF3O-acylClS2,8-DifluoroadenineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH OH
CF3O-acylClS2,8-DifluoroadenineHCF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH OH
CF3O-acylClS2-FluorohypoxanthineHCF3O-acylClS8-FluorohypoxanthineH	OH
CF <sub>3</sub> O-acyl Cl S 8-Fluorohypoxanthine H	
	OH
CF <sub>3</sub> O-acyl Cl S 2,8-Difluorohypoxanthine H	OH
CF <sub>3</sub> O-acyl Cl S 2-Aminoadenine H	OH
CF <sub>3</sub> O-acyl Cl S 2-Amino-8-fluoroadenine H	OH
CF <sub>3</sub> O-acyl Cl S 2-Amino-8-fluorohypoxanthine H	OH
CF <sub>3</sub> O-acyl Cl S 2-Aminohypoxanthine H	OH
CF <sub>3</sub> O-acyl Cl S 2-N-acetylguanine H	ОН
CF <sub>3</sub> O-acyl Cl S 4-N-acetylcytosine H	OH
CF <sub>3</sub> O-acyl Cl S 6-N-acetyladenine H	OH
CF <sub>3</sub> O-acyl Cl S 2-N-acetyl-8-fluoroguanine H	OH
CF <sub>3</sub> O-acyl Cl S 4-N-acetyl-5-fluorocytosine H	OH
CF <sub>3</sub> O-acyl Cl S 6-N-acetyl-2-fluoroadenine H	OH
CF <sub>3</sub> O-acyl Cl S 6-N-acetyl-2,8-difluoroadenine H	OH
CF <sub>3</sub> O-acyl Cl S 6-N-acetyl-2-aminoadenine H	OH
CF <sub>3</sub> O-acyl Cl S 6-N-acetyl-2-amino-8-fluoroadenine H	OH
CF <sub>3</sub> O-acyl Cl S 2-N-acetylaminoadenine H	OH
CF <sub>3</sub> O-acyl Cl S 2-N-acetylamino-8-fluoroadenine H	OH
CF <sub>3</sub> O-acyl Cl S 2-N-acetylamino-8-fluorohypoxanthine H	ОН
CF <sub>3</sub> O-acyl Cl S 2-N-acetylaminohypoxanthine H	OH
CF <sub>3</sub> O-acyl Cl S Thymine OH	H
CF <sub>3</sub> O-acyl Cl S Uracil OH	H
CF <sub>3</sub> O-acyl Cl S Guanine OH	H
CF <sub>3</sub> O-acyl Cl S Cytosine OH	Н
CF <sub>3</sub> O-acyl Cl S Adenine OH	Н
CF <sub>3</sub> O-acyl Cl S Hypoxanthine OH	H
CF <sub>3</sub> O-acyl Cl S 5-Fluorouracil OH	Н
CF <sub>3</sub> O-acyl Cl S 8-Fluoroguanine OH	Н
CF <sub>3</sub> O-acyl Cl S 5-Fluorocytosine OH	Н
CF <sub>3</sub> O-acyl Cl S 8-Fluoroadenine OH	н
CF <sub>3</sub> O-acyl Cl S 2-Fluoroadenine OH	Н
CF <sub>3</sub> O-acyl Cl S 2,8-Difluoroadenine OH	H
CF <sub>3</sub> O-acyl Cl S 2-Fluorohypoxanthine OH	H
CF <sub>3</sub> O-acyl Cl S 8-Fluorohypoxanthine OH	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Cl	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	Cl	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2,8-difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Cl	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	<u>H</u>	S	2-N-acetylaminoadenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-acyl	H	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	<u>H</u>	S	2,8-Difluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	H ·	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Adenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	F	OH
CF₃	O-acyl	Н	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl		S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl O-acyl	H	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	H H	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine 6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	F	OH
<u> </u>	J-acy1	11	3	0-14-acetyi-z-animoadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	H	S	Thymine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	H
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	H
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Br	H
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	H
CF <sub>3</sub>	O-acyl	H	\$	Hypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Вг	H
CF <sub>3</sub>	O-acyl	H	s	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Вг	H
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Br	
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Br.	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Br.	O-amino acid
3	<u> </u>			o 1 isotosacimic	DI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Вг	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	<u>H</u>	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	Uracil	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Br Br	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Br	OH ,
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Br	OH
	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Br Br	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Br	OH
	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
	O-acyl	Н	S	2-N-acetylaminoadenine	Br	OH
	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Br	OH
	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
	O-acyl	H	S	2-N-acetylaminohypoxanthine	Br	ОН
	O-acyl	Н	S	Thymine	Cl	Н
	O-acyl	H	S	Uracil	CI	Н
	O-acyl	H	S	Guanine	Cl	Н
	O-acyl	Н	S	Cytosine	Cl	H
	O-acyl	H	S	Adenine	Cl	Н
	O-acyl	H	S	Hypoxanthine		H
	O-acyl	H	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Adenine	Cl	O-amino acid
CF₃	O-acyl	H	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl_	H	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Ci	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Adenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Ci	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF₃	O-acyl	Н	S	Thymine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Cl	ОН
CF₃	O-acyl	H	S	Cytosine	Cl	ОН
CF₃	O-acyl	Н	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	H_	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyi	Н	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	Cl	OH .
CF <sub>3</sub>	O-acyl O-acyl	H	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	Uracil Guanine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S		H	H
CF <sub>3</sub>	O-acyl	H	S	Cytosine Adenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	Hypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	H H	H H
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	H	H
CF <sub>3</sub>	O-acyl	H	s	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	H	$\frac{s}{s}$	2-Amino-8-fluorohypoxanthine		H
CF₃	O-acyl	Н	S	2-Aminohypoxanthine		H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine		H
CF <sub>3</sub>	O-acyl	Н	s	4-N-acetylcytosine		H
U1 3	U-acyi	11	3	4-iv-accigicytosine	H	<u>H</u>

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyi	Н	S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	Cytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyi	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl_	H	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	Н	S	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	Uracil	Н	OH
CF <sub>3</sub>	O-acyl	H	S	Guanine	H	OH
CF <sub>3</sub>	O-acyl	Н	S	Cytosine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	Adenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Aminoadenine	Н	OH .
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-Aminohypoxanthine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H_	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl_	H	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	H	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	H	S	Thymine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Uracil	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	Adenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	Hypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Н	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Aminoadenine	ОН	H
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-Amino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	Н	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyladenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	H	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	Н	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	H

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	Н .
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	<del></del>	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>		F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>		F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	<del></del>	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>		F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	<del> </del>	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>		F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	F	O-amino acid
ĆF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>		F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylaminohypoxanthine	F	O-acyl
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	s	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>		F	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	<del></del>	F	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	<del></del>	F	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>		F	S	Thymine	Br	Н
CF <sub>3</sub>		F	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid		S	Guanine	Br	Н
CF <sub>3</sub>	·	F	S	Cytosine	Br	Н
CF <sub>3</sub>		F	S	Adenine	Br	Н
CF <sub>3</sub>		F	S	Hypoxanthine	Br	Н
CF <sub>3</sub>		F	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>		F	S	8-Fluoroguanine	Br	Н .
CF <sub>3</sub>		F	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>		F	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>		F	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>		F	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>		F	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>		F	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>		F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>		F.	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>		F	S	Thymine	Br	OH
CF <sub>3</sub>		F	S	Uracil	Br	OH
CF <sub>3</sub>		F	S	Guanine	Br	OH
CF <sub>3</sub>		F	S	Cytosine	Br	OH
CF <sub>3</sub>		F	S	Adenine	Br	ОН
CF <sub>3</sub>		F	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>		F	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>		F	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>		F	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>		F	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Вг	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	H
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	CI	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Cl	Н
CF <sub>3</sub>	- income and	F	S	2-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>		F	S	8-Fluorohypoxanthine	Cl	Н
CF <sub>3</sub>		F	S	2,8-Difluorohypoxanthine	Cl	H
CF <sub>3</sub>		F	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>		F	S	2-Amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>		F	S	2-Amino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>		F	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>		F	S	2-N-acetylguanine	Cl	Н
CF <sub>3</sub>		F	S	4-N-acetylcytosine	Cl	Н
CF <sub>3</sub>		F_	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>		F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>		F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>		F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>		F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>		F.	S	Guanine	Cl	O-acyl
CF <sub>3</sub>		F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>		F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>		F	S	Hypoxanthine	Ci	O-acyl
CF <sub>3</sub>		F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>		F	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>		F	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>		F	s	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>		F	s	2-Fluoroadenine	Ci	O-acyl
				- 1.0010440111110	<u> </u>	O-acyi

CF <sub>3</sub> O-amino acid F S 2-Fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 8-Fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2,8-Difluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluoroadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl	D-acyl
CF <sub>3</sub> O-amino acid F S 2-Fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2,8-Difluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2,8-Difluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluoroadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl	D-acyl
CF <sub>3</sub> O-amino acid F S 8-Fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2,8-Difluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Aminoadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluoroadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Aminohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl	D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl
CF <sub>3</sub> O-amino acid F S 2,8-Difluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Aminoadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluoroadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Aminohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl O-CF <sub>4</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl	D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl
CF <sub>3</sub> O-amino acid F S 2-Aminoadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluoroadenine Cl O-CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-Aminohypoxanthine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl O-CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O-CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O-CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl	D-acyl D-acyl D-acyl D-acyl D-acyl D-acyl
CF3O-amino acidFS2-Amino-8-fluoroadenineClO-CF3O-amino acidFS2-Amino-8-fluorohypoxanthineClO-CF3O-amino acidFS2-AminohypoxanthineClO-CF3O-amino acidFS2-N-acetylguanineClO-CF3O-amino acidFS4-N-acetylcytosineClO-CF3O-amino acidFS6-N-acetyladenineClO-CF3O-amino acidFS2-N-acetyl-8-fluoroguanineClO-	0-acyl 0-acyl 0-acyl 0-acyl 0-acyl
CF3       O-amino acid       F       S       2-Amino-8-fluorohypoxanthine       Cl       O-Cl         CF3       O-amino acid       F       S       2-Aminohypoxanthine       Cl       O-Cl         CF3       O-amino acid       F       S       2-N-acetylguanine       Cl       O-Cl         CF3       O-amino acid       F       S       4-N-acetylcytosine       Cl       O-Cl         CF3       O-amino acid       F       S       6-N-acetyladenine       Cl       O-Cl         CF3       O-amino acid       F       S       2-N-acetyl-8-fluoroguanine       Cl       O-Cl	D-acyl D-acyl D-acyl D-acyl
CF3       O-amino acid       F       S       2-Aminohypoxanthine       Cl       O-Cl         CF3       O-amino acid       F       S       2-N-acetylguanine       Cl       O-Cl         CF3       O-amino acid       F       S       4-N-acetylcytosine       Cl       O-Cl         CF3       O-amino acid       F       S       6-N-acetyladenine       Cl       O-Cl         CF3       O-amino acid       F       S       2-N-acetyl-8-fluoroguanine       Cl       O-Cl	)-acyl )-acyl )-acyl
CF3       O-amino acid       F       S       2-N-acetylguanine       Cl       O-Cl         CF3       O-amino acid       F       S       4-N-acetylcytosine       Cl       O-Cl         CF3       O-amino acid       F       S       6-N-acetyladenine       Cl       O-Cl         CF3       O-amino acid       F       S       2-N-acetyl-8-fluoroguanine       Cl       O-Cl	)-acyl )-acyl
CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl O- CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O- CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl O-	)-acyl
CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl O- CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl O-	
CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl O-	J-8CVI
	)-acyl
CF <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl O-	-acyl
	)-acyl
	-acyl
CF <sub>3</sub> O-amino acid F S Thymine Cl OF	
CF <sub>3</sub> O-amino acid F S Uracil Cl OF	
CF <sub>3</sub> O-amino acid F S Guanine Cl OF	
CF <sub>3</sub> O-amino acid F S Cytosine Cl OF	
CF <sub>3</sub> O-amino acid F S Adenine Cl OF	
CF <sub>3</sub> O-amino acid F S Hypoxanthine Cl OF	
CF <sub>3</sub> O-amino acid F S 5-Fluorouracil Cl OF	
CF <sub>3</sub> O-amino acid F S 8-Fluoroguanine Cl OF	
CF <sub>3</sub> O-amino acid F S 5-Fluorocytosine Cl OF	
CF <sub>3</sub> O-amino acid F S 8-Fluoroadenine Cl OF	
CF <sub>3</sub> O-amino acid F S 2-Fluoroadenine Cl OF	
CF <sub>3</sub> O-amino acid F S 2,8-Difluoroadenine Cl OF	
CF <sub>3</sub> O-amino acid F S 2-Fluorohypoxanthine Cl OF	
CF <sub>3</sub> O-amino acid F S 8-Fluorohypoxanthine Cl OF	
CF <sub>3</sub> O-amino acid F S 2,8-Difluorohypoxanthine Cl OF	
CF <sub>3</sub> O-amino acid F S 2-Aminoadenine Cl OH	
CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluoroadenine Cl OH	
CF <sub>3</sub> O-amino acid F S 2-Amino-8-fluorohypoxanthine C! OH	
CF <sub>3</sub> O-amino acid F S 2-Aminohypoxanthine Cl OH	
CF <sub>3</sub> O-amino acid F S 2-N-acetylguanine Cl OH	
CF <sub>3</sub> O-amino acid F S 4-N-acetylcytosine Cl OH	
CF <sub>3</sub> O-amino acid F S 6-N-acetyladenine Cl OH	
CF <sub>3</sub> O-amino acid F S 2-N-acetyl-8-fluoroguanine Cl OH	
CF <sub>3</sub> O-amino acid F S 4-N-acetyl-5-fluorocytosine Cl OH	
CF <sub>3</sub> O-amino acid F S 6-N-acetyl-2-fluoroadenine Cl OH	
CF <sub>3</sub> O-amino acid F S 6-N-acetyl-2,8-difluoroadenine Cl OH	

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	F	S	Thymine	H	Н
CF <sub>3</sub>	O-amino acid	F.	S	Uracil	H	H
CF <sub>3</sub>	O-amino acid	F	S	Guanine	H	H
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	Adenine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	s	2-Aminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	H
CF <sub>3</sub>		F	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>		F	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	<del></del>	F	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>		F	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>		F	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>		F	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF <sub>3</sub>		F	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>		F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>		F	Š	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>		F	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>		F	S	Thymine	H	O-amino acid
CF <sub>3</sub>		F	Š	Uracil	H	O-amino acid
CF <sub>3</sub>		F	S	Guanine	H	O-amino acid
CF <sub>3</sub>		F	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	s	Adenine	H	O-amino acid
CF <sub>3</sub>		F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>		F	Š	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>		F	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>		F	s	5-Fluorocytosine	H	O-amino acid
						C-minio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Uracil	H	O-acyl_
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F F	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	F F	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>		F	S	2-Fluorohypoxanthine 8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>		F	S		H	O-acyl
CF <sub>3</sub>		F	S	2,8-Difluorohypoxanthine 2-Aminoadenine	H	O-acyl
CF <sub>3</sub>		F	S		H	O-acyl
CF <sub>3</sub>		F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>		F	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>		F	S	2-Anninonypoxantine 2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>		F	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>		F	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S		H	O-acyl
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine	H	O-acyl
<u> </u>	J-millio aciu		3	acctyr-3-muorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S.	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	F	S	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Cytosine	H	OH
CF <sub>3</sub>	O-amino acid	F	S	Adenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	H	OH
CF <sub>3</sub>		F	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>		F	S	2-N-acetyl-8-fluoroguanine	Н	OH .
CF <sub>3</sub>		F	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>		F	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>		F	S	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>		<u>F</u>	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>		F	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>		F	S	Thymine	ОН	Н
CF <sub>3</sub>		F	S	Uracil	ОН	H
CF <sub>3</sub>		F	S	Guanine	OH	Н
CF <sub>3</sub>		F	S	Cytosine	OH	H
CF <sub>3</sub>		F	S	Adenine	OH	H
CF <sub>3</sub>		F	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorouracil	OH	H

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	5-Fluorocytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	F	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-Amino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	F	S	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2,8-difluoroadenine	OH	H·
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	F	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	H
CF <sub>3</sub>		Br	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>		Br	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>		Br	S	2-Fluorohypoxanthine	F	Н
CF <sub>3</sub>		Br	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>		Br	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>		Br	S	4-N-acetylcytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Вг	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>		Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>		Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>		Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>		Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	<del></del>	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>		Br	S	Thymine	F	O-acyl
CF <sub>3</sub>		Br	S	Uracil	F	O-acyl
CF <sub>3</sub>		Br	S	Guanine	F	O-acyl
CF <sub>3</sub>		Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>		Br	S	Adenine	F	O-acyl
					•	~ uo]1

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	F	OH .
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	F	ОН

R <sup>6</sup>	$\mathbb{R}^7$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Вг	H
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine		
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S		Br	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine 2-Aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Br_	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S		Br D-	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine 6-N-acetyladenine	Br	H
CF <sub>3</sub>		Br	S	2-N-acetyl-8-fluoroguanine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br B-	Н
CF <sub>3</sub>	O-amino acid	Br	S		Br	H
CF <sub>3</sub>		Br	S	6-N-acetyl-2-fluoroadenine	Br D-	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid			6-N-acetyl-2-amino-8-fluoroadenine	Br	H
CF <sub>3</sub>		Br D.	S S	2-N-acetylaminoadenine	Br	H
	O-amino acid	Br		2-N-acetylamino-8-fluoroadenine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>		Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>		Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br_	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	CI	Н

R <sup>6</sup>	R'	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Br-	S	2-Aminohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI	Ĥ
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cì	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	CI	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	Н
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br_	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthime	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid O-amino acid	Br Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br Br	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S		Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>		Br	S	2-N-acetylguanine 4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>		Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S		Cl	O-acyl
CF <sub>3</sub>		Br	S	2-N-acetyl-8-fluoroguanine 4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>		Br	S	6-N-acetyl-2-fluorocytosine	Cl Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine		O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Вг	$\frac{s}{s}$	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>		Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>		Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>		Br	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-acyl
U1'3	O-amino acid	וח	3	2-14-acetytamino-8-muoronypoxantnine	<u>UI</u>	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	Вг	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	ci	OH
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Ci	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Ci	OH
CF <sub>3</sub>	O-amino acid	Вг	S	2-Amino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	Н .
CF <sub>3</sub>		Br	S	Uracil	Н	H
CF <sub>3</sub>		Br	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	<u>Br</u>	S	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	H	Н
CF₃		Br	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>		Br	S	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	Вг	S	2-N-acetylamino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Вг	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br_	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>		Br	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	s	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Вг	S	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	Вг	S	8-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	Н	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	s	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Br	S	Thymine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	Uracil	OH	H
CF <sub>3</sub>	O-amino acid	Br Br	S	Guanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	Cytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	Adenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	Hypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminoadenine	OH	H
CF <sub>3</sub>		Br	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br Br	S	6-N-acetyl-2-aminoadenine	OH	H
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylamino-8-fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Br	S	2-N-acetylaminohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	s	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	Cl	s	8-Fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	H H
CF <sub>3</sub>	O-amino acid	Ci	S	2-Amino-8-fluoroadenine	F	
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	H H
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-a-ridorony poxantime  2-Aminohypoxanthine	F	
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	Ci Ci	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Cl Cl	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	Ci	S	6-N-acetyl-2-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	CI CI	S	2-N-acetylaminoadenine	F	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Ci Ci	$\frac{3}{8}$	2-N-acetylamino-8-fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	<del>Ci</del>	S	2-N-acetylaminohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	<del>Ci</del>	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Ci	s	Uracil	F	O-amino acid
CF <sub>3</sub>		Ci Ci	S	Guanine	F	O-amino acid
CF <sub>3</sub>		Cl Cl	$\frac{5}{s}$	Cytosine	F	O-amino acid
CF <sub>3</sub>		Ci	S	Adenine	F	O-amino acid
CF <sub>3</sub>		CI	S	Hypoxanthine	F	
CF <sub>3</sub>		Ci	S	5-Fluorouracil	F	O-amino acid O-amino acid
CF <sub>3</sub>		CI	$\frac{s}{s}$	8-Fluoroguanine	F	
CF <sub>3</sub>		CI	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>		CI	S	8-Fluoroadenine	F	O-amino acid
~- )		<del>~.</del> 1		o - radioadellilo	T.	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl .	S	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl

CF3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         O-amino acid         Cl         S         6-N-acetyl-2-aminoadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylaminoadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         Thyanine         F         O-acyl           CF3         O-amino acid         Cl         S         Thymine         F         OH           CF3         O-amino acid         Cl         S         Thymine         F         OH           CF3         O-amino acid         Cl         S         Cl         S         OH           CF3         O-amino acid         Cl         S         Adenine         F         OH	R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
GF <sub>3</sub> O-amino acid         CI         S         6-N-acetyl-2-aminoa-fluoroadenine         F         O-acyl           CF <sub>3</sub> O-amino acid         CI         S         6-N-acetyl-2-aminoa-fluoroadenine         F         O-acyl           CF <sub>3</sub> O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF <sub>3</sub> O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF <sub>3</sub> O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF <sub>3</sub> O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF <sub>3</sub> O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         OH           CF <sub>3</sub> O-amino acid         CI         S         Thymine         F         OH           CF <sub>3</sub> O-amino acid         CI         S         Uracil         F         OH           CF <sub>3</sub> O-amino acid         CI         S         Adenine         F         OH           CF <sub>3</sub> O-amino acid         CI         S <td>CF<sub>3</sub></td> <td>O-amino acid</td> <td>Cl</td> <td>S</td> <td>6-N-acetyl-2,8-difluoroadenine</td> <td>F</td> <td>O-acvl</td>	CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acvl
CF3         O-amino acid         Cl         S         6-N-acetyl-2-amino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         Thymine         F         OH           CF3         O-amino acid         Cl         S         Thymine         F         OH           CF3         O-amino acid         Cl         S         Quantine         F         OH           CF3         O-amino acid         Cl         S         Adenine         F         OH           CF3         O-amino acid         Cl         S         Pyluoroadenine         F         OH           CF3         O-amino acid         Cl         S         Pyluoroadenine         F	CF <sub>3</sub>	O-amino acid	Cl	S			<del></del>
CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CF3         O-amino acid         Cl         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         O-amino acid         Cl         S         Thymine         F         OH           CF3         O-amino acid         Cl         S         Uracil         F         OH           CF3         O-amino acid         Cl         S         Cytosine         F         OH           CF3         O-amino acid         Cl         S         Adenine         F         OH           CF3         O-amino acid         Cl         S         S-Fluorounce         F         OH           CF3         O-amino acid         Cl         S         S-Fluorounce         F         OH           CF3         O-amino acid         Cl         S         S-Fluorohypoxanthine         F         OH	CF <sub>3</sub>	O-amino acid	Cl	S		F	
CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluoroadenine         F         O-acyl           CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CF3         O-amino acid         CI         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         O-amino acid         CI         S         Thymine         F         OH           CF3         O-amino acid         CI         S         Uracil         F         OH           CF3         O-amino acid         CI         S         Custosine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3 <td>CF<sub>3</sub></td> <td>O-amino acid</td> <td>CI</td> <td>S</td> <td><del>+</del></td> <td></td> <td></td>	CF <sub>3</sub>	O-amino acid	CI	S	<del>+</del>		
CF3         O-amino acid         CI         S         2-N-acetylamino-8-fluorohypoxanthine         F         O-acyl           CF3         O-amino acid         CI         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         O-amino acid         CI         S         Thymine         F         OH           CF3         O-amino acid         CI         S         Uracil         F         OH           CF3         O-amino acid         CI         S         Quantine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         S-Fluoroguanine         F         OH           CF3         O-amino acid         CI         S         S-Fluoroguanine         F         OH           CF3         O-amino acid         CI         S         S-Fluorodenine         F         OH           CF3         O-amino acid         CI         S         S-Fluorodenine         F         OH           CF3         O-amino aci	CF <sub>3</sub>				+ <u> </u>		
CF3         O-amino acid         CI         S         2-N-acetylaminohypoxanthine         F         O-acyl           CF3         O-amino acid         CI         S         Thymine         F         OH           CF3         O-amino acid         CI         S         Uracil         F         OH           CF3         O-amino acid         CI         S         Guanine         F         OH           CF3         O-amino acid         CI         S         Cytosine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         Hypoxanthine         F         OH           CF3         O-amino acid         CI         S         P.Fluoroganine         F         OH           CF3         O-amino acid         CI         S         S-Fluoroganine         F         OH           CF3         O-amino acid         CI         S         S-Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         O-amino acid         CI							
CF3         0-amino acid         CI         S         Thymine         F         OH           CF3         0-amino acid         CI         S         Uracil         F         OH           CF3         0-amino acid         CI         S         Guanine         F         OH           CF3         0-amino acid         CI         S         Cytosine         F         OH           CF3         0-amino acid         CI         S         Adenine         F         OH           CF3         0-amino acid         CI         S         Adenine         F         OH           CF3         0-amino acid         CI         S         Adenine         F         OH           CF3         0-amino acid         CI         S         Anino Anino acid         CI         <							
CF3         0-amino acid         CI         S         Uracil         F         OH           CF3         0-amino acid         CI         S         Guanine         F         OH           CF3         0-amino acid         CI         S         Cytosine         F         OH           CF3         0-amino acid         CI         S         Adenine         F         OH           CF3         0-amino acid         CI         S         Adenine         F         OH           CF3         0-amino acid         CI         S         S-Fluoroguanine         F         OH           CF3         0-amino acid         CI         S         S-Fluoroguanine         F         OH           CF3         0-amino acid         CI         S         S-Fluorodedenine         F         OH           CF3         0-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         0-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         0-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         0-amino acid         CI <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
CF3         O-amino acid         CI         S         Guanine         F         OH           CF3         O-amino acid         CI         S         Cytosine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         Hypoxanthine         F         OH           CF3         O-amino acid         CI         S         F-Fluorogytosine         F         OH           CF3         O-amino acid         CI         S         S-Fluorodenine         F         OH           CF3         O-amino acid         CI         S         2,8-Difluorodenine         F         OH           CF3         O-amino acid         CI         S         2,8-Difluorodypoxanthine         F         OH           CF3         O-amino acid         <		<del></del>			<del>+</del>		
CF3         O-amino acid         CI         S         Cytosine         F         OH           CF3         O-amino acid         CI         S         Adenine         F         OH           CF3         O-amino acid         CI         S         Hypoxanthine         F         OH           CF3         O-amino acid         CI         S         S-Fluoroguanine         F         OH           CF3         O-amino acid         CI         S         S-Fluorodenine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2,8-Difluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2,2-Amino-8-fluorohypoxanthine         F         OH           CF3					<del></del>		
CF3         O-amino acid         C1         S         Adenine         F         OH           CF3         O-amino acid         C1         S         Hypoxanthine         F         OH           CF3         O-amino acid         C1         S         5-Fluoroguanine         F         OH           CF3         O-amino acid         C1         S         8-Fluoroguanine         F         OH           CF3         O-amino acid         C1         S         8-Fluorodypoxine         F         OH           CF3         O-amino acid         C1         S         8-Fluorodypoxanthine         F         OH           CF3         O-amino acid         C1         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         C1         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         C1         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         C1         S         2-Amino-8-fluorodypoxanthine         F         OH           CF3         O-amino acid         C1         S         2-Amino-8-fluorodenine         F         OH           C					<del></del>		
CF3         O-amino acid         CI         S         Hypoxanthine         F         OH           CF3         O-amino acid         CI         S         5-Fluorouracil         F         OH           CF3         O-amino acid         CI         S         8-Fluoroguanine         F         OH           CF3         O-amino acid         CI         S         5-Fluorocytosine         F         OH           CF3         O-amino acid         CI         S         5-Fluorodenine         F         OH           CF3         O-amino acid         CI         S         2-Fluorodenine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-Amino-8-fluorodenine         F         OH           CF3         O-amino acid         CI         S         2-Amino-8-fluorodenine         F         OH           CF3         O-amino acid         CI         S         2-Amino-8-fluorodenine         F         OH           CF3 </td <td></td> <td><del></del></td> <td></td> <td></td> <td></td> <td></td> <td></td>		<del></del>					
CF3         O-amino acid         CI         S         5-Fluorouracil         F         OH           CF3         O-amino acid         CI         S         8-Fluoroguanine         F         OH           CF3         O-amino acid         CI         S         5-Fluorosytosine         F         OH           CF3         O-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-Aminoadenine         F         OH           CF3         O-amino acid         CI         S         2-Aminoadenine         F         OH           CF3         O-amino acid         CI         S         2-Aminoadenine         F         OH           CF3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
CF3         O-amino acid         Cl         S         8-Fluoroguanine         F         OH           CF3         O-amino acid         Cl         S         5-Fluorocytosine         F         OH           CF3         O-amino acid         Cl         S         8-Fluoroadenine         F         OH           CF3         O-amino acid         Cl         S         2-Fluorodenine         F         OH           CF3         O-amino acid         Cl         S         2-Fluorodenine         F         OH           CF3         O-amino acid         Cl         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         Cl         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         Cl         S         2-Aminoadenine         F         OH           CF3         O-ami							
CF3       O-amino acid       Cl       S       5-Fluorocytosine       F       OH         CF3       O-amino acid       Cl       S       8-Fluoroadenine       F       OH         CF3       O-amino acid       Cl       S       2-Fluoroadenine       F       OH         CF3       O-amino acid       Cl       S       2-Fluorohypoxanthine       F       OH         CF3       O-amino acid       Cl       S       2-Fluorohypoxanthine       F       OH         CF3       O-amino acid       Cl       S       2-Amino-Briluorohypoxanthine       F       OH         CF3       O-amino acid       Cl       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       Cl       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       Cl       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       Cl       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       Cl       S       2-N-acetylguanine       F       OH         CF3       O-amino acid       Cl       S       4-N-acetylcytosine       F							
CF3         O-amino acid         CI         S         8-Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         8-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         8-Fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-Aminoadenine         F         OH           CF3         O-amino acid         CI         S         2-Aminoadenine         F         OH           CF3         O-amino acid         CI         S         2-Aminoa-8-fluoroadenine         F         OH           CF3         O-amino acid         CI         S         2-Aminoa-8-fluorohypoxanthine         F         OH           CF3         O-amino acid         CI         S         2-N-acetylguanine         F         OH           CF3         O-amino acid         CI         S         2-N-acetylguanine         F         OH							
CF3       O-amino acid       CI       S       2-Fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2,8-Difluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       8-Fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2,8-Difluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-N-acetylguanine       F       OH         CF3       O-amino acid       CI       S       4-N-acetylcytosine       F							
CF3       O-amino acid       CI       S       2,8-Difluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       8-Fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2,8-Difluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Amino-a-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Amino-9-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       4-N-acetyl-gluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
CF3       O-amino acid       CI       S       2-Fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       8-Fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2,8-Difluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       6-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       4-N-acetyl-acety							
CF3 O-amino acid Cl S 8-Fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2,8-Difluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-Aminoadenine F OH  CF3 O-amino acid Cl S 2-Amino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-Amino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-Amino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-Aminohypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylguanine F OH  CF3 O-amino acid Cl S 2-N-acetylguanine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 4-N-acetyl-2-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetyl-3-amino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetyl-3-amino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthine Br H  CF3 O-amino acid Cl S 1-N-acetylamino-8-fluorobypoxanthin							
CF3       O-amino acid       CI       S       2,8-Difluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminoadenine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-N-acetylguanine       F       OH         CF3       O-amino acid       CI       S       4-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       6-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       6-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       6-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       6-N-acetyl-2-fluorocytosine       F<							
CF3 O-amino acid Cl S 2-Aminoadenine F OH  CF3 O-amino acid Cl S 2-Amino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-Amino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-Amino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-Aminohypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylguanine F OH  CF3 O-amino acid Cl S 4-N-acetylcytosine F OH  CF3 O-amino acid Cl S 5-N-acetyladenine F OH  CF3 O-amino acid Cl S 2-N-acetyl-8-fluoroguanine F OH  CF3 O-amino acid Cl S 4-N-acetyl-5-fluorocytosine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-fluoroadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-fluoroadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-gluoroadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluorobypoxanthine F OH  CF3 O-amino acid Cl S Cytosine Br H  CF3 O-amino acid Cl S Guanine  CF3 O-amino acid Cl S Guanine  CF3 O-amino acid Cl S Guanine  Br H  CF3 O-amino acid Cl S Cytosine  Br H  CF3 O-amino acid Cl S Hypoxanthine  Br H  CF3 O-amino acid Cl S Hypoxanthine							
CF3       O-amino acid       CI       S       2-Amino-8-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2-Amino-8-fluorohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-Aminohypoxanthine       F       OH         CF3       O-amino acid       CI       S       2-N-acetylguanine       F       OH         CF3       O-amino acid       CI       S       4-N-acetylcytosine       F       OH         CF3       O-amino acid       CI       S       6-N-acetyladenine       F       OH         CF3       O-amino acid       CI       S       6-N-acetyl-8-fluoroguanine       F       OH         CF3       O-amino acid       CI       S       4-N-acetyl-8-fluoroguanine       F       OH         CF3       O-amino acid       CI       S       4-N-acetyl-8-fluoroguanine       F       OH         CF3       O-amino acid       CI       S       6-N-acetyl-9-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       6-N-acetyl-2-amino-8-fluoroadenine       F       OH         CF3       O-amino acid       CI       S       2				_		1	
CF3 O-amino acid Cl S 2-Amino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-Aminohypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylguanine F OH  CF3 O-amino acid Cl S 4-N-acetylguanine F OH  CF3 O-amino acid Cl S 4-N-acetylguanine F OH  CF3 O-amino acid Cl S 6-N-acetyladenine F OH  CF3 O-amino acid Cl S 2-N-acetyl-8-fluoroguanine F OH  CF3 O-amino acid Cl S 4-N-acetyl-8-fluoroguanine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-fluoroadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-fluoroadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-gluoroadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 6-N-acetyl-2-aminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetylaminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetylaminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetylaminoadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluoroadenine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylamino-8-fluorohypoxanthine F OH  CF3 O-amino acid Cl S 2-N-acetylaminohypoxanthine F OH  CF3 O-amino acid Cl S Cytosine Br H  CF3 O-amino acid Cl S Guanine  CF3 O-amino acid Cl S Gytosine  Br H  CF3 O-amino acid Cl S Hypoxanthine  Br H  CF3 O-amino acid Cl S Hypoxanthine  CF3 O-amino acid Cl S Hypoxanthine							
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OT O : II OI O O O				_			
	CF <sub>3</sub>		Cl	S	5-Fluorouracil		H
CF <sub>3</sub> O-amino acid Cl S 8-Fluoroguanine Br H							

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Br	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>		Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>		Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>		Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>		Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>		Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	s	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Ci	s	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	s	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>		Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Br	OH OH
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid		S	Adenine	Br	
CF <sub>3</sub>	O-amino acid	CI	S	Hypoxanthine	Br	OH
<u> </u>	O-diffinity acid	CI	ر ح	Пуроланине	DI	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	s	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Br Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	s	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Вг	ОН
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	CI	S	Thymine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	CI CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	CI	H .
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	CI CI	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Ci Ci	H
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	ci	H
			_=		<u>.</u>	44

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	s	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	CI	
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluoroadenine	Cl	<del></del>
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-s-rationly poxantime  2-Aminohypoxanthine	Cl	
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	CI	
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine		O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S		CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid			Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S S	Uracil	CI	O-acyl
		Cl		Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	CI	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	CI	S	Thymine	Cl	OH OH
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	CI	S	Cytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	CI	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	C	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	<u>H</u> .
CF <sub>3</sub>	O-amino acid		S	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>		Cl	S	4-N-acetyl-5-fluorocytosine	Н	H
CF <sub>3</sub>		Cl	S	6-N-acetyl-2-fluoroadenine	Н	H
CF <sub>3</sub>		Cl	S	6-N-acetyl-2,8-difluoroadenine	H	H
CF₃	O-amino acid	CI.	S	6-N-acetyl-2-aminoadenine	Н	H
CF₃	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>		Cl	S	Thymine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	H	O-acyl
CF₃	O-amino acid	Cl	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	H	O-acyl
CF₃	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl Cl	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	H	O-acyl

$\mathbb{R}^6$	$\mathbb{R}^{\gamma}$	$\mathbb{R}^{8}$	X	Base	$\mathbb{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-Huoroadenine	H	
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S			O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>		Cl	S	2-N-acetylaminohypoxanthine	H	O-acyl
	O-amino acid			Thymine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl .	S	8-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid		S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>		Cl	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Cl	S	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>		CI	S	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>		Cl	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>		Cl	S	2-N-acetylaminohypoxanthine	H	OH
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Cl	S	Thymine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Uracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Guanine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Cytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	Adenine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	S	Hypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluoroguanine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	S	5-Fluorocytosine	ОН	H
CF <sub>3</sub>	O-amino acid	CI	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Cl	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	s	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	2-Aminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylguanine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetyl-8-fluoroguanine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	4-N-acetyl-5-fluorocytosine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	6-N-acetyl-2-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-amino acid	CI	S	2-N-acetylamino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Cl	S	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	F	H
CF <sub>3</sub>	O-amino acid		S	Guanine	F	Ĥ
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	F	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	F	H
CF <sub>3</sub>		Н	S	8-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	F	H
CF <sub>3</sub>		H	S	8-Fluorohypoxanthine	F	H
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	F	H
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R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	F	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	Н
	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	Н
	O-amino acid	Н	S	Thymine	F	O-amino acid
	O-amino acid	Н	S	Uracil	F	O-amino acid
	O-amino acid	Н	S	Guanine	F	O-amino acid
	O-amino acid	H	S	Cytosine	F	O-amino acid
	O-amino acid	Н	S	Adenine	F	O-amino acid
	O-amino acid	Н	S	Hypoxanthine	F	O-amino acid
	O-amino acid	Н	S	5-Fluorouracil	F	O-amino acid
	O-amino acid	Н	S	8-Fluoroguanine	F	O-amino acid
	O-amino acid	H	S	5-Fluorocytosine	F	O-amino acid
	O-amino acid	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	F	O-amino acid
	O-amino acid	Н	S	2,8-Difluoroadenine	F	O-amino acid
	O-amino acid	Н	S	2-Fluorohypoxanthine	F	O-amino acid
	O-amino acid	H	S	8-Fluorohypoxanthine	F	O-amino acid
	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
	O-amino acid	Н	S	2-Aminoadenine	F	O-amino acid
	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	O-amino acid
	O-amino acid	Н	S	2-N-acetylguanine	F	O-amino acid
	O-amino acid	Н	S	4-N-acetylcytosine	F	O-amino acid
	O-amino acid	Н	S	6-N-acetyladenine	F	O-amino acid
	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
	O-amino acid	H	S	2-N-acetylaminoadenine	F	O-amino acid
	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid

CF3O-amino acidHS2-N-acetylamino-8-fluorohypoxanthineFCF3O-amino acidHS2-N-acetylaminohypoxanthineFCF3O-amino acidHSThymineFCF3O-amino acidHSUracilFCF3O-amino acidHSGuanineFCF3O-amino acidHSAdenineFCF3O-amino acidHSHypoxanthineFCF3O-amino acidHSS-FluorouracilFCF3O-amino acidHSS-FluoroguanineFCF3O-amino acidHSS-FluorodenineFCF3O-amino acidHSS-FluoroadenineFCF3O-amino acidHS2-FluoroadenineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-AminoadenineFCF3O-amino acidHS2-Aminoa-fluoroadenineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS <th>F F F F F F F F F F F F F F F F F F F</th> <th>O-amino acid O-amino acid O-acyl O-acyl</th>	F F F F F F F F F F F F F F F F F F F	O-amino acid O-amino acid O-acyl
CF3 O-amino acid H S Thymine F CF3 O-amino acid H S Uracil F CF3 O-amino acid H S Guanine F CF3 O-amino acid H S Cytosine F CF3 O-amino acid H S Adenine F CF3 O-amino acid H S Hypoxanthine F CF3 O-amino acid H S S-Fluorouracil F CF3 O-amino acid H S S-Fluorouracil F CF3 O-amino acid H S S-Fluoroguanine F CF3 O-amino acid H S S-Fluoroguanine F CF3 O-amino acid H S S-Fluoroadenine F CF3 O-amino acid H S S-Fluoropyoxanthine F CF3 O-amino acid H S S-Amino-8-fluoroadenine F CF3 O-amino acid H S S-Amino-8-fluoropyoxanthine F CF3 O-amino acid H S S-Amino-8-fluor	F F F F F F F F F F F F F F F F F F F	O-acyl
CF3 O-amino acid H S Uracil F CF3 O-amino acid H S Guanine F CF3 O-amino acid H S Cytosine F CF3 O-amino acid H S Adenine F CF3 O-amino acid H S Hypoxanthine F CF3 O-amino acid H S S-Fluorouracil F CF3 O-amino acid H S S-Fluorouracine F CF3 O-amino acid H S S-Fluorouracine F CF3 O-amino acid H S 2-Fluorouracine F CF3 O-amino acid H S 2-Billiorouracine F CF3 O-amino acid H S 2-Aminouracine F CF3 O-amino acid H S 2-N-acetylguanine F CF3 O-amino acid H S 2-N-acetylguanine F CF3 O-amino acid H S 2-N-acetyladenine F	F F F F F F F F F F F F F F F F F F F	O-acyl
CF3O-amino acidHSGuanineFCF3O-amino acidHSCytosineFCF3O-amino acidHSAdenineFCF3O-amino acidHSHypoxanthineFCF3O-amino acidHS5-FluorouracilFCF3O-amino acidHS8-FluoroguanineFCF3O-amino acidHS8-FluoroadenineFCF3O-amino acidHS2-FluoroadenineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-AminoadenineFCF3O-amino acidHS2-Amino-8-fluoroadenineFCF3O-amino acidHS2-AminohypoxanthineFCF3O-amino acidHS2-AminohypoxanthineFCF3O-amino acidHS2-N-acetylguanineFCF3O-amino acidHS4-N-acetylcytosineFCF3O-amino acidHS2-N-acetyladenineFCF3O-amino acidHS2-N-acetyl-8-fluoroguanineFCF3O-amino acidHS2-N-acetyl-8-fluoroguanine	F F F F F F F F F F F F F F F F F F F	O-acyl
CF3O-amino acidHSCytosineFCF3O-amino acidHSAdenineFCF3O-amino acidHSHypoxanthineFCF3O-amino acidHS5-FluorouracilFCF3O-amino acidHS8-FluoroguanineFCF3O-amino acidHS8-FluorocytosineFCF3O-amino acidHS8-FluoroadenineFCF3O-amino acidHS2-FluoroadenineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2-AminoadenineFCF3O-amino acidHS2-Amino-8-fluoroadenineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-AminohypoxanthineFCF3O-amino acidHS2-N-acetylguanineFCF3O-amino acidHS4-N-acetylcytosineFCF3O-amino acidHS6-N-acetyladenineFCF3O-amino acidHS2-N-acetyladenineFCF3O-amino acidHS2-N-acetyladenineFCF3O-amino acidHS2-N-acetyladenine	F F F F F F F F F F F F F F F F F F F	O-acyl
CF3 O-amino acid H S Adenine F CF3 O-amino acid H S Hypoxanthine F CF3 O-amino acid H S 5-Fluorouracil F CF3 O-amino acid H S 8-Fluoroguanine F CF3 O-amino acid H S 5-Fluorocytosine F CF3 O-amino acid H S 8-Fluoroadenine F CF3 O-amino acid H S 2-Fluoroadenine F CF3 O-amino acid H S 2-Fluoroadenine F CF3 O-amino acid H S 2,8-Difluoroadenine F CF3 O-amino acid H S 2-Fluorohypoxanthine F CF3 O-amino acid H S 2-Fluorohypoxanthine F CF3 O-amino acid H S 2-Bifluorohypoxanthine F CF3 O-amino acid H S 2-Aminoadenine F CF3 O-amino acid H S 2-Amino-8-fluoroadenine F CF3 O-amino acid H S 2-Amino-8-fluorohypoxanthine F CF3 O-amino acid H S 2-Aminohypoxanthine F CF3 O-amino acid H S 2-N-acetylguanine F CF3 O-amino acid H S 2-N-acetylguanine F CF3 O-amino acid H S 2-N-acetylguanine F CF3 O-amino acid H S 2-N-acetyladenine F	F F F F F F F F F F F F F F F F F F F	O-acyl
CF <sub>3</sub> O-amino acid H S Hypoxanthine  CF <sub>3</sub> O-amino acid H S 5-Fluorouracil  CF <sub>3</sub> O-amino acid H S 8-Fluoroguanine  FCF <sub>3</sub> O-amino acid H S 8-Fluorocytosine  CF <sub>3</sub> O-amino acid H S 8-Fluoroadenine  CF <sub>4</sub> O-amino acid H S 2-Fluoroadenine  FCF <sub>5</sub> O-amino acid H S 2-Fluoroadenine  FCF <sub>6</sub> O-amino acid H S 2-Fluoroadenine  FCF <sub>7</sub> O-amino acid H S 2-Fluorohypoxanthine  FCF <sub>7</sub> O-amino acid H S 2-Fluorohypoxanthine  FCF <sub>7</sub> O-amino acid H S 2,8-Difluorohypoxanthine  FCF <sub>7</sub> O-amino acid H S 2,8-Difluorohypoxanthine  FCF <sub>7</sub> O-amino acid H S 2-Aminoadenine  FCF <sub>7</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine  FCF <sub>7</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine  FCF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine  FCF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine  FCF <sub>3</sub> O-amino acid H S 2-N-acetylguanine  FCF <sub>3</sub> O-amino acid H S 2-N-acetylguanine  FCF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine  FCF <sub>3</sub> O-amino acid H S 2-N-acetyladenine  FCF <sub>3</sub> O-amino acid H S 2-N-acetyladenine  FCF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluorocytosine  FCF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluorocytosine  FCF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluorocytosine  FCF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine	F F F F F F F F F F F F F F F F F F F	O-acyl
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CF3O-amino acidHS5-FluorocytosineFCF3O-amino acidHS8-FluoroadenineFCF3O-amino acidHS2-FluoroadenineFCF3O-amino acidHS2,8-DifluoroadenineFCF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS2,8-DifluorohypoxanthineFCF3O-amino acidHS2-AminoadenineFCF3O-amino acidHS2-Amino-8-fluoroadenineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-AminohypoxanthineFCF3O-amino acidHS2-N-acetylguanineFCF3O-amino acidHS4-N-acetylcytosineFCF3O-amino acidHS6-N-acetyladenineFCF3O-amino acidHS2-N-acetyl-8-fluoroguanineFCF3O-amino acidHS2-N-acetyl-8-fluorocytosineF	F F F F F F F F F F F F F F F F F F F	O-acyl
CF <sub>3</sub> O-amino acid H S 2-Fluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Fluoroadenine F CF <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 8-Fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Aminoadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-N-acetylguanine F CF <sub>3</sub> O-amino acid H S 2-N-acetylguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine F CF <sub>3</sub> O-amino acid H S 4-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 2-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine F	F F F F F F F F F F F F F F F F F F F	O-acyl
CF <sub>3</sub> O-amino acid H S 2-Fluoroadenine F CF <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 8-Fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Aminoadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-N-acetylguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine F CF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine F CF <sub>3</sub> O-amino acid H S 2-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-8-fluorocytosine F	F F F F F F	O-acyl
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CF3O-amino acidHS2-FluorohypoxanthineFCF3O-amino acidHS8-FluorohypoxanthineFCF3O-amino acidHS2,8-DifluorohypoxanthineFCF3O-amino acidHS2-Amino-8-fluoroadenineFCF3O-amino acidHS2-Amino-8-fluorohypoxanthineFCF3O-amino acidHS2-AminohypoxanthineFCF3O-amino acidHS2-N-acetylguanineFCF3O-amino acidHS4-N-acetylcytosineFCF3O-amino acidHS6-N-acetyladenineFCF3O-amino acidHS2-N-acetyl-8-fluoroguanineFCF3O-amino acidHS4-N-acetyl-5-fluorocytosineF	F F F F	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
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CF <sub>3</sub> O-amino acid H S 2,8-Difluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Aminoadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-N-acetylguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine F CF <sub>3</sub> O-amino acid H S 6-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine F	F F F	O-acyl O-acyl O-acyl O-acyl O-acyl
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CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluoroadenine F CF <sub>3</sub> O-amino acid H S 2-Amino-8-fluorohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-Aminohypoxanthine F CF <sub>3</sub> O-amino acid H S 2-N-acetylguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine F CF <sub>3</sub> O-amino acid H S 6-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine F	F F	O-acyl O-acyl O-acyl
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CF3O-amino acidHS2-AminohypoxanthineFCF3O-amino acidHS2-N-acetylguanineFCF3O-amino acidHS4-N-acetylcytosineFCF3O-amino acidHS6-N-acetyladenineFCF3O-amino acidHS2-N-acetyl-8-fluoroguanineFCF3O-amino acidHS4-N-acetyl-5-fluorocytosineF	F F	O-acyl
CF <sub>3</sub> O-amino acid H S 2-N-acetylguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetylcytosine F CF <sub>3</sub> O-amino acid H S 6-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine F	F	
CF3O-amino acidHS4-N-acetylcytosineFCF3O-amino acidHS6-N-acetyladenineFCF3O-amino acidHS2-N-acetyl-8-fluoroguanineFCF3O-amino acidHS4-N-acetyl-5-fluorocytosineF		1
CF <sub>3</sub> O-amino acid H S 6-N-acetyladenine F CF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine F	F	O-acyl
CF <sub>3</sub> O-amino acid H S 2-N-acetyl-8-fluoroguanine F CF <sub>3</sub> O-amino acid H S 4-N-acetyl-5-fluorocytosine F		O-acyl
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		O-acyl
		O-acyl
CF <sub>3</sub> O-amino acid H S 6-N-acetyl-2,8-difluoroadenine F		O-acyl
CF <sub>3</sub> O-amino acid H S 6-N-acetyl-2-aminoadenine F		O-acyl
CF <sub>3</sub> O-amino acid H S 6-N-acetyl-2-amino-8-fluoroadenine F		O-acyl
CF <sub>3</sub> O-amino acid H S 2-N-acetylaminoadenine F		O-acyl
CF <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluoroadenine F		O-acyl
CF <sub>3</sub> O-amino acid H S 2-N-acetylamino-8-fluorohypoxanthine F		O-acyl
CF <sub>3</sub> O-amino acid H S 2-N-acetylaminohypoxanthine F	7	O-acyl
CF <sub>3</sub> O-amino acid H S Thymine F		OH
CF <sub>3</sub> O-amino acid H S Uracil F		ОН
CF <sub>3</sub> O-amino acid H S Guanine F		OH
CF <sub>3</sub> O-amino acid H S Cytosine F		ОН
CF <sub>3</sub> O-amino acid H S Adenine F		ОН
CF <sub>3</sub> O-amino acid H S Hypoxanthine F		OH
CF <sub>3</sub> O-amino acid H S 5-Fluorouracil F		ОН
CF <sub>3</sub> O-amino acid H S 8-Fluoroguanine F		ОН
CF <sub>3</sub> O-amino acid H S 5-Fluorocytosine F		ОН
CF <sub>3</sub> O-amino acid H S 8-Fluoroadenine F		OH
CF <sub>3</sub> O-amino acid H S 2-Fluoroadenine F		OH
CF <sub>3</sub> O-amino acid H S 2,8-Difluoroadenine F	_	OH
CF <sub>3</sub> O-amino acid H S 2-Fluorohypoxanthine F		OH

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	s	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	Н
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	Н ¬
CF <sub>3</sub>		H	S	8-Fluoroadenine	Br	Н
CF <sub>3</sub>		H	S	2-Fluoroadenine	Br	H
CF <sub>3</sub>		H	S	2,8-Difluoroadenine	Br	Н
CF <sub>3</sub>		Н	S	2-Fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	H
CF <sub>3</sub>		Н	S	2,8-Difluorohypoxanthine	Br	H
CF <sub>3</sub>		Н	S	2-Aminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluoroadenine	Br	H
CF <sub>3</sub>		H	S	2-Amino-8-fluorohypoxanthine	Br	H
CF <sub>3</sub>		H	S	2-Aminohypoxanthine	Br	H
CF <sub>3</sub>		<u>H</u>	S	2-N-acetylguanine	Br	H
CF <sub>3</sub>		H	S	4-N-acetylcytosine	Br	H
CF <sub>3</sub>		H	S	6-N-acetyladenine	Br	H
CF <sub>3</sub>		H	S	2-N-acetyl-8-fluoroguanine	Br	Н
CF <sub>3</sub>		H	S	4-N-acetyl-5-fluorocytosine	Br	Н
CF <sub>3</sub>		H	S	6-N-acetyl-2-fluoroadenine	Br	Н
CF <sub>3</sub>		H	S	6-N-acetyl-2,8-difluoroadenine	Br	Н
CF <sub>3</sub>		H	S	6-N-acetyl-2-aminoadenine	Br	H
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	H ,
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	H
CF <sub>3</sub>	O-amino acid	H	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Br_	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H.	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		S	Uracil	Br	O-acyl
CF <sub>3</sub>	<del></del>	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>		Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>		H	S	Adenine	Br	O-acyl
CF <sub>3</sub>		H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>		Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>		H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>		H	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Br Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid		S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>		Н	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	<del></del>	H	S	6-N-acetyl-2,8-difluoroadenine	Br	OH
C1 3	O-annino acid	11	ט	0-14-acety1-2,0-diffuoroadenine	DI	On

R <sup>6</sup>	$\mathbb{R}^7$	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Вг	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	Н
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	H
CF <sub>3</sub>		Н	S	Adenine	CI	H
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Ci	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	CI	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Ci	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Ci	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Ci	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Ci	H
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	H	S	2-Aminohypoxanthine	Cl	Н
CF <sub>3</sub>		H	S	2-N-acetylguanine	Cl	H
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	H
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	CI	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	H
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	CI .	H
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Cytosine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Adenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid		S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid		S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid		S	5-Fluorocytosine	Cl	O-amino acid
					<u>~-</u>	C millio dold

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>		H	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>		H	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>		Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>		Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>		Н	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	CI	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Cl	ОН
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Cl_	ОН
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Cl	OH ·
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	CI	OH
CF <sub>3</sub>		H	S	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>		H	S	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>		H	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>		H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>		H	S	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>		H	S	Thymine	Н	H
CF <sub>3</sub>		H	S	Uracil	Н	H
CF <sub>3</sub>		H	S	Guanine	Н	H
CF <sub>3</sub>		H	S	Cytosine	Н	Н
CF <sub>3</sub>		H	S	Adenine	Н	H
CF <sub>3</sub>		H	S	Hypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	H
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetylcytosine	Н	H
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	H	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid		S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Η .	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub> _	O-amino acid	H	S	2-N-acetylguanine	H.	O-amino acid
CF <sub>3</sub>		H	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	H	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>		Н	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>		H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>		Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>		Н	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>		H	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>		H	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>		H	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>		Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>		H	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>		H	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>		<u>H</u>	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid		S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid		S	Thymine	H	OH
CF <sub>3</sub>	O-amino acid		S	Uracil	Н	ОН
CF <sub>3</sub>	O-amino acid		S	Guanine	H	OH
CF <sub>3</sub>	O-amino acid		S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	H	S	Adenine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-aminó acid	H ·	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	H	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	Н	S	Thymine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	Uracil	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	Guanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	Adenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	5-Fluorouracil	ОН	Н
CF <sub>3</sub> ·	O-amino acid	Н	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	<del></del>	Н	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	H	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylguanine	ОН	Н

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R10	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyladenine	OH	H
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2,8-difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-aminoadenine	ОН	H
CF <sub>3</sub>	O-amino acid	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	H	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	Н	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	ОН	F	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	F	S	Guanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH OH	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>		F		Hypoxanthine 5 Elwarana il	Br Br	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorouracil		O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine 5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Br Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	Br Br	O-amino acid O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Вг	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
C1.3	Off	I <u>t</u> .	<u> </u>	2-ranno-o-nuoronypoxanunne	Di	O-animo acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	F	\$	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F ·	S	2-Fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	F	S	Thymine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	<b>F</b> .	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF₃	OH	F	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S_	2-Aminoadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	F	S	Thymine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	Uracil	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	OH a	F	S	Adenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	ОН	F	s	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	ОН	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
				4		

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$\mathbf{R}^{10}$	R <sup>9</sup>
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	F	S	Thymine	H	O-acyl
CF <sub>3</sub>	OH	F	S	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	Adenine	H	O-acyl
CF <sub>3</sub>	OH	F	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorouracil	H.	O-acyl
CF <sub>3</sub>	ОН	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	F	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	ОН	F .	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	ОН	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F ·	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	Br	S.	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub> .	ОН	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF₃	OH	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Br_	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF₃	OH	Br	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF₃	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF₃	OH	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br ·	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Вг	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Вг	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Br	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Br	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Вг	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	H	O-amino acid
Cr3	Un	DI	3	0-1-14010adellille	п	U-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Br	S	Thymine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	Adenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Br	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	OH	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Br	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Br	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	CI	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	F.	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH ·	CI	S	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	Cytosine	F	O-acyl ·
CF <sub>3</sub>	ОН	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	CI	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	CI	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH .	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Ci	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	<u>C</u>	·S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	C	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	CI	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>B</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Вт	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	s	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	ОН	Ci	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cī	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	CI	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	s	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	s	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	s	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	CI	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	Cl	O-acyl_
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	CI	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF₃	OH	Cl	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Cl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH_	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Cl	S	Thymine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	Uracil	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	Guanine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Cytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	OH	CI	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОH	Cl	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Cl	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Cl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Uracil	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	H	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	H	S	Uracil	F	O-acyl
CF <sub>3</sub>	OH	H	S	Guanine	F	O-acyl
CF <sub>3</sub>	OH	H	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	Adenine	F	O-acyl
CF <sub>3</sub>	OH	H	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorouracil	F	
CF <sub>3</sub>	ОН	H	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	H	S			O-acyl
CF <sub>3</sub>	ОН		S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	H H	S	2-Fluorohypoxanthine	F	O-acyl
	ОН	Н	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H		2,8-Difluorohypoxanthine	F	O-acyl
	ОН	H	S	2-Aminoadenine		O-acyl
CF <sub>3</sub>		H	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH		S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	H	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	Uracil	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH OH	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	OH .	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Hypoxanthine S. Fluorouse il	Br	O-acyl
CF <sub>3</sub>	OH	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroadenine 2-Fluoroadenine	Br D-	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S		Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine 8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Diffuoronypoxantnine 2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-Aminoadenine 2-Amino-8-fluoroadenine	Br	O-acyl
<u></u>	211	4.1	٥	2-Millio-o-Huoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	$R^{10}$	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	H	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	OH	H	s	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Fluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	s	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-N-acetylguanine	Ci	O-amino acid
CF <sub>3</sub>	OH	H	S	4-N-acetyleytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	H	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylamino-8-huoronypoxantnine	Cl	O-amino acid
CL3	Un	<u> </u>	<u> </u>	2-14-acetylaininonypoxaninine	ا ليا	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	H	S	Thymine	CI	O-acyl
CF <sub>3</sub>	ОН	H	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	s	Cytosine	CI	O-acyl
CF <sub>3</sub>	OH	Н	S	Adenine	CI	O-acyl
CF <sub>3</sub>	OH	Н	S	Hypoxanthine	Ci	O-acyl
CF <sub>3</sub>	OH	H	S	5-Fluorouracil	Ci	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	OH	Н	s	5-Fluorocytosine	Ci	O-acyl
CF <sub>3</sub>	OH	H	s	8-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	CI	
CF <sub>3</sub>	OH	Н	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-Aminoadenine		O-acyl
CF <sub>3</sub>	OH	H	S	2-Animoadenine 2-Animoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	Н	S		Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-Aminohypoxanthine	Cl	O-acyl
	ОН	Н		2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>		Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH		S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	OH	H	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	H	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	Uracil	H	O-amino acid
CF <sub>3</sub>	OH	H	S	Guanine	H	O-amino acid
CF <sub>3</sub>	ОН	H	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	OH	H	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	H	S	2,8-Difluorohypoxanthine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	Н	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	H	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	H	S	Adenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	H ·	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	H	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	OH	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	H	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	Н	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl

CF <sub>3</sub> OH	O-acyl O-acyl O-amino acid
CF <sub>3</sub> OH	O-acyl O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-amino acid O-amino acid O-amino acid O-amino acid
CF3HFS2-FluoroadenineFOCF3HFS2,8-DifluoroadenineFOCF3HFS2-FluorohypoxanthineFOCF3HFS8-FluorohypoxanthineFOCF3HFS2,8-DifluorohypoxanthineFOCF3HFS2-AminoadenineFO	O-amino acid O-amino acid O-amino acid
CF3HFS2,8-DifluoroadenineFOCF3HFS2-FluorohypoxanthineFOCF3HFS8-FluorohypoxanthineFOCF3HFS2,8-DifluorohypoxanthineFOCF3HFS2-AminoadenineFO	O-amino acid
CF3HFS2-FluorohypoxanthineFOCF3HFS8-FluorohypoxanthineFOCF3HFS2,8-DifluorohypoxanthineFOCF3HFS2-AminoadenineFO	O-amino acid
CF <sub>3</sub> H F S 8-Fluorohypoxanthine F O CF <sub>3</sub> H F S 2,8-Difluorohypoxanthine F O CF <sub>3</sub> H F S 2-Aminoadenine F O	
CF <sub>3</sub> H F S 2,8-Difluorohypoxanthine F O CF <sub>3</sub> H F S 2-Aminoadenine F O	
CF <sub>3</sub> H F S 2-Aminoadenine F O	
	O-amino acid
70	O-amino acid
	D-amino acid
	O-amino acid
	D-amino acid
	D-acyl
	D-acyl
CF <sub>3</sub> H F S Guanine F O	D-acyl
	D-acyl
CF <sub>3</sub> H F S Adenine F O	D-acyl
OD 1-1	D-acyl
	D-acyl
CF <sub>3</sub> H F S 8-Fluoroguanine F O	D-acyl
CF <sub>3</sub> H F S 5-Fluorocytosine F O	D-acyl
CF <sub>3</sub> H F S 8-Fluoroadenine F O-	D-acyl
	D-acyl
CF <sub>3</sub> H F S 2,8-Difluoroadenine F O-	D-acyl
	)-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	F.	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Cytosine	Br Br	O-acyl
CF <sub>3</sub>	Н	F	Ŝ	Adenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Br	
CF <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-a-radionypoxantine	Вг	O-acyl
CF <sub>3</sub>	н	F	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	Н	F	s	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Cl	O-acyi O-amino acid
CF <sub>3</sub>	H	F	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	н	F	S	Guanine	Ci	O-amino acid
CF <sub>3</sub>	Н	F	S	Cytosine	<del>Ci</del>	O-amino acid
CF <sub>3</sub>	Н	F	S	Adenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	CI	O-amino acid
	<del></del>				<u>~,</u>	C-amino aciu

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S.	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	F	S	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	CI	O-acyl
CF <sub>3</sub>	H	F	S	Uracil	CI	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	CI	O-acyl
CF <sub>3</sub>	Н	F ·	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	C	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Cl ·	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Çl	O-acyl
CF <sub>3</sub>	Н	F	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	F	S	Guanine	H	O-amino acid
CF <sub>3</sub>	H	F	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	F	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Uracil	H	O-acyl
CF <sub>3</sub>	Н	F	S	Guanine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	H	F	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	F	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	5-Fluorocytosine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	F	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	F	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	F	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	F	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	F	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	F	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Uracil	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Adenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Вг	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	F	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Вг	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н . Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Br		2-N-acetylaminohypoxanthine	F	O-acyl
		Br ·	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	H	Br		Guanine	Br D-	O-amino acid
CF <sub>3</sub>		Br	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H H	Br	S	Adenine	Br	O-amino acid
		Br D-	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	3	5-Fluorouracil	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Вг	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Br	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Adenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF₃	H	Br	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Br	O-acyl
CF₃	H	Br	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Br	S	Thymine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Uracil	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Br	S	Thymine	CI	O-acyl
CF <sub>3</sub>		Br	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	11	Br	S	Adenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	Br	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Guanine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Вг	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	H	O-amino acid
CF₃	Н	Br	S	2-N-acetylguanine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Br	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	Br	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	Br	S	Thymine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	Uracil	Н	O-acyl
CF <sub>3</sub>	H	Br	S	Guanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Br	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	Br	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	H	Br	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Br	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	Н	Br D-	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	Н	Br	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	Br	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	CI	S	Thymine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	Uracil	F	O-amino acid
CF <sub>3</sub>	<u> H</u>	Cl	<u>S</u>	Guanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	CI	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	CI	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	C1	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	CI	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	CI	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	CI	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	CI	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H_	Cl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2,8-difluoroadenine	Вг	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	<b>R</b> <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	CI	S	Guanine	Br Br	O-acyl
CF <sub>3</sub>	Н	CI	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	ÇI	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Ci	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	H	CI	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	CI	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	CI	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Guanine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	Hypoxanthine	Cl_	O-amino acid
CF <sub>3</sub>	H	Cl	S	5-Fluorouracil	C1	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	H	Cl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	CI	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	CI	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	CI	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	CI	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	Cl	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluoroadenine	Cl	O-acyl
	Н	Cl	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	Cl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	8-Fluorohypoxanthine	Cl	O-acyl
	Н	Cl	S	2,8-Difluorohypoxanthine	Cl	O-acyl
	Н	CI	S	2-Aminoadenine	Cl	O-acyl
	Н	Cl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
	H	CI	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
	Н	Cl	S	2-Aminohypoxanthine	Cl	O-acyl
	H	Cl	S	2-N-acetylguanine	Cl	O-acyl
	H	Cl	S	4-N-acetylcytosine	Cl	O-acyl
	H	Cl	S	6-N-acetyladenine	Cl	O-acyl
	H	Cl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
	H	Cl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
	H	Cl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
	Н	Cl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
	H	Cl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
	H	Cl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
	Н	Cl	S	2-N-acetylaminoadenine	CI	O-acyl
	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Cl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Cl	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	H	Cl	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	Cl	S	Cytosine	Н	O-amino acid
	Н	Cl	S	Adenine	Н	O-amino acid
	Н	Cl	S	Hypoxanthine	Н	O-amino acid
	H	Cl	S	5-Fluorouracil	Н	O-amino acid
	Н	Cl	S	8-Fluoroguanine	Н	O-amino acid
	Н	Cl	S	5-Fluorocytosine	Н	O-amino acid
	Н	Cl	S	8-Fluoroadenine	Н	O-amino acid
	Н	Cl	S	2-Fluoroadenine	Н	O-amino acid
	Н	Cl	S	2,8-Difluoroadenine	H	O-amino acid
	H	Cl	S	2-Fluorohypoxanthine	H	O-amino acid
	Н	Cl	S	8-Fluorohypoxanthine	Н	O-amino acid
	H	Cl	S	2,8-Difluorohypoxanthine	H	O-amino acid
	H ·	Cl	S	2-Aminoadenine	H	O-amino acid
	Н	Cl	S	2-Amino-8-fluoroadenine	H	O-amino acid
	H	Cl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
	Н	Cl	S	2-Aminohypoxanthine	H	O-amino acid
	H	Cl	S	2-N-acetylguanine	H	O-amino acid
	Н	Cl	S	4-N-acetylcytosine	H	O-amino acid
	Н	Cl	S	6-N-acetyladenine	H	O-amino acid
	Н	Cl	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
	Н	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
	H	Cl	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
	H	Cl	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
	H	Cl	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
	Н	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
	H	Cl	S	2-N-acetylaminoadenine	Н.	O-amino acid
	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
	Н	CI	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
	Н	Cl	S	2-N-acetylaminohypoxanthine	H	O-amino acid
	H	CI	S	Thymine	Н	O-acyl
	Н	Cl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	H	Cl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	·Cl	S	5-Fluorouracil	Н	O-acyl
	H	CI	S	8-Fluoroguanine	Н	O-acyl
	Н	CI	S	5-Fluorocytosine	Н	O-acyl
	Н	CI	s	8-Fluoroadenine	Н	O-acyl
	Н	CI	S	2-Fluoroadenine	Н	O-acyl
	Н	CI	S	2,8-Difluoroadenine	Н	O-acyl
	Н	CI	S	2-Fluorohypoxanthine	H	O-acyl
	Н	Cl	S	8-Fluorohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Cl	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	H	CI	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	Н	Ci	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	H	Ci	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	CI	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	Cl	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	H	CI	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	CI	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	Cl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	CI	S	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	H	S	Thymine	F	O-acyi O-amino acid
CF <sub>3</sub>	H	H	S	Uracil	F	O-amino acid
CF <sub>3</sub>	H	H	S	Guanine	F	O-amino acid
CF <sub>3</sub>	H	H	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	H	H	S	Adenine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthinė	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylaminoadenine	F	O-amino acid
<u> </u>		44	<u> </u>	2 1. avery minimoddelline	<u> </u>	C-aminio acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	Н	S	Thymine	F	O-acyl
	Н	Н	S	Uracil	F	O-acyl
	Н	Н	S	Guanine	F	O-acyl
	Н	Н	S	Cytosine	F	O-acyl
	Н	Н	S	Adenine	F	O-acyl
	Н	Н	S	Hypoxanthine	F	O-acyl
	Н	Н	S	5-Fluorouracil	F	O-acyl
	Н	Н	S	8-Fluoroguanine	F	O-acyl
	Н	Н	S	5-Fluorocytosine	F	O-acyl
	Н	Н	S	8-Fluoroadenine	F	O-acyl
	Н	Н	S	2-Fluoroadenine	F	O-acyl
	Н	Н	S	2,8-Difluoroadenine	F	O-acyl
	Н	H	S	2-Fluorohypoxanthine	F	O-acyl
	Н	Н	S	8-Fluorohypoxanthine	F	O-acyl
	Н	Н	S	2,8-Difluorohypoxanthine	F	O-acyl
	Н	Н	S	2-Aminoadenine	F	O-acyl
	Н	Н	S	2-Amino-8-fluoroadenine	F	O-acyl
	Н	H	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
	Н	Н	S	2-Aminohypoxanthine	F	O-acyl
	H	Н	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	F	O-acyl
	Н	H ·	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	Н	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	F	O-acyl
	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	H	S	2-N-acetylaminoadenine	F	O-acyl
	Н	Н	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
	H	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	Н	S	2-N-acetylaminohypoxanthine	F	O-acyl
	Н	Н	S	Thymine	Br	O-amino acid
	Н	Н	S	Uracil	Вг	O-amino acid
	H	Н	S	Guanine	Br	O-amino acid
	Н .	Н	S	Cytosine	Br	O-amino acid
	Н	H	S	Adenine	Br	O-amino acid
	Н	H	S	Hypoxanthine	Br	O-amino acid
	Н	Н	S	5-Fluorouracil	Br	O-amino acid
	Н	Н	S	8-Fluoroguanine	Br	O-amino acid
	H	H	S	5-Fluorocytosine	Br	O-amino acid
	H	H	S	8-Fluoroadenine	Br	O-amino acid
	H	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	<u>H</u>	Н	S	2,8-Difluoroadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	H	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	Uracil	Br	O-acyl
CF <sub>3</sub>	Н	H	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	Adenine	Вг	O-acyl
CF <sub>3</sub>	Н	H	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyl-2-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	H	H	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Вг	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylaminohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	Н	Н	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Н	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	Н	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	H	H	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	Н	S	8-Fluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	Н	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Aminoadenine	Ci	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	Н	Н	S	2-Amino-8-fluorohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	H	Н	S	2-Aminohypoxanthine	Ci	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetylcytosine	Ci	O-acyl
CF <sub>3</sub>	Н	Н	S	6-N-acetyladenine	Ci	O-acyl
CF <sub>3</sub>	Н	Н	S	2-N-acetyl-8-fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	Н	Н	S	4-N-acetyl-5-fluorocytosine	Ci	O-acyl
CF <sub>3</sub>	H	Н	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2,8-difluoroadenine	Ci	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	
CF <sub>3</sub>	Н	H	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	H	S	Thymine	H	O-acyl
CF <sub>3</sub>	Н	H	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	H	H	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	H	H .	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	H	H	S	Hypoxanthine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	H	H	S	5-Fluorouracil	Н	
CF <sub>3</sub>	H	H	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	Н	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	H	S	2,8-Difluoroadenine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	H	H	S	2-Fluorohypoxanthine	H	
CF <sub>3</sub>	H	H	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	H	S	2,8-Difluorohypoxanthine		O-amino acid
CF₃	Н	H	S	2-Aminoadenine	H H	O-amino acid
CF <sub>3</sub>	H	H	S	2-Aminoadenine 2-Amino-8-fluoroadenine		O-amino acid
CF <sub>3</sub>	Н	H	S		H	O-amino acid
CF <sub>3</sub>	Н	H	S	2-Amino-8-fluorohypoxanthine 2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	Н	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	H	H	S	· · · · · · · · · · · · · · · · · · ·	H	O-amino acid
CF <sub>3</sub>	H	H	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	H	H	S	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	H	H	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
C1'3	11	п	3	6-N-acetyl-2-fluoroadenine	H	O-amino acid

CF <sub>3</sub> H S 6-N-acetyl-2,8-difluoroadenine CF <sub>3</sub> H S 6-N-acetyl-2-aminoadenine CF <sub>3</sub> H H S 6-N-acetyl-2-amino-8-fluoroadenine CF <sub>3</sub> H H S 2-N-acetylaminoadenine	H H e H	O-amino acid
CF <sub>3</sub> H B S 6-N-acetyl-2-aminoadenine CF <sub>3</sub> H B S 6-N-acetyl-2-amino-8-fluoroadenine CF <sub>3</sub> H B S 2-N-acetylaminoadenine		
CF <sub>3</sub> H B S 2-N-acetylaminoadenine	е Н	O-amino acid
		O-amino acid
CD 77	Н	O-amino acid
CF <sub>3</sub> H	Н	O-amino acid
CF <sub>3</sub> H	nine H	O-amino acid
CF <sub>3</sub> H S 2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub> H H S Thymine	Н	O-acyl
CF <sub>3</sub> H H S Uracil	Н	O-acyl
CF <sub>3</sub> H H S Guanine	Н	O-acyl
CF <sub>3</sub> H H S Cytosine	Н	O-acyl
CF <sub>3</sub> H H S Adenine	Н	O-acyl
CF <sub>3</sub> H H S Hypoxanthine	Н	O-acyl
CF <sub>3</sub> H H S 5-Fluorouracil	Н	O-acyl
CF <sub>3</sub> H H S 8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub> H H S 5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub> H H S 8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub> H H S 2-Fluoroadenine	H	O-acyl
CF <sub>3</sub> H S 2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub> H S 2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H H S 8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H S 2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub> H H S 2-Aminoadenine	Н	O-acyl
CF <sub>3</sub> H S 2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub> H B 2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub> H H S 2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub> H B S 4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub> H	Н	O-acyl
CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub> H S 4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub> H S 2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub> H S 2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub> H S 2-N-acetylamino-8-fluorohypoxanth		O-acyl
CF <sub>3</sub> H S 2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub> H OH S Thymine	F	O-amino acid
CF <sub>3</sub> H OH S Uracil	F	O-amino acid
CF <sub>3</sub> H OH S Guanine	F	O-amino acid
CF <sub>3</sub> H OH S Cytosine	F	O-amino acid
CF <sub>3</sub> H OH S Adenine	F	O-amino acid
CF <sub>3</sub> H OH S Hypoxanthine	F	O-amino acid
CF <sub>3</sub> H OH S 5-Fluorouracil	F	O-amino acid
CF <sub>3</sub> H OH S 8-Fluoroguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	H ·	ОН	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	OH	S	Thymine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Uracil	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Guanine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Cytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	OH	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine		O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	H	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ОН	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	OH	S	Thymine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Uracil	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Guanine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetyl-8-fluoroguanine	Вг	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-aminoadenine	Вг	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	OH	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S.	Adenine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	H	OH	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H_	OH	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	н	OH	S	4-N-acetylcytosine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	ОН	S	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine		O-amino acid
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Uracil	CI	O-acyl
CF <sub>3</sub>	H	ОН	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	H	ОН	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	ОН	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	OH	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	OH	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	ОН	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Uracil	H	O-amino acid
CF <sub>3</sub>	Н	OH	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Cytosine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	ОН	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	H	ОН	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	H	OH	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	H	OH	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	OH	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	OH	S	Thymine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	Guanine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	Adenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	OH	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	H	OH	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	OH	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	OH	S	2-Aminohypoxanthine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	R <sup>8</sup>	X	Base	R <sup>10</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	ОН	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	H	ОН	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	H	ОН	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	ОН	S	2-N-acetylaminohypoxanthine	Н	O-acyl

Table 7

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Н	Н	Н
acyl	Н	H	H	NH <sub>2</sub>
acyl	Н	Н	H	NH-cyclopropyl
acyl	Н	Н	H	NH-methyl
acyl	Н	Н	H	NH-ethyl
acyl	H	H	.H	NH-acetyl
acyl	H	Н	H	OH
acyl	Н	Н	H	OMe
acyl	H	H	H	OEt
acyl	Н	Н	Н	O-cyclopropyl
acyl	H	H	Н	O-acetyl
acyl	Н	Н	H	SH
acyl	Н	H	H	SMe
acyl	H	Н	Н	SEt
acyl	Н	H	Н	S-cyclopropyl
acyl	Н	Н	Н	F
acyl	<u>H</u>	H	H	Cl
acyl	Н	H	H	Br
acyl	H	Н	H	I
acyl	acyl	H	H	H
acyl	acyl	H	H	NH <sub>2</sub>
acyl	acyl	H	Н	NH-cyclopropyl
acyl	acyl	H	H	NH-methyl
acyl	acyl	H	Н	NH-ethyl
acyl .	acyl	H	H	NH-acetyl
acyl	acyl	H	Н	ОН
acyl	acyl	H	Н	ОМе
acyl	acyl	H	H	OEt
acyl	acyl	H	Н	O-cyclopropyl
acyl	acyl	H	Н	O-acetyl
acyl	acyl	H	H	SH
acyl	acyl	H	H	SMe
acyl	acyl	Н	H	SEt
acyl	acyl	H	H	S-cyclopropyl
acyl	acyl	Н	Н	F
acyl	acyl	H	H	Cl
acyl	acyl	H	H	Br
acyl	acyl	H	H	I
acyl	amino acid	. H	H	H
acyl	amino acid	H	H	NH <sub>2</sub>
acyl	amino acid	H	H	NH-cyclopropyl
acyl	amino acid	H	H	NH-methyl
acyl	amino acid	H	H	NH-ethyl
acyl	amino acid	H	H	NH-acetyl
acyl	amino acid	H	H	OH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	H	Н	OMe
acyl	amino acid	Н	H	OEt
acyl	amino acid	Н	Н	O-cyclopropyl
acyl	amino acid	H	Н	O-acetyl
acyl	amino acid	Н	H	SH
acyl	amino acid	Н	H	SMe
acyl	amino acid	Н	Н	SEt
acyl	amino acid	Н	H	S-cyclopropyl
acyl	amino acid	Н	H	F
acyl	amino acid	Н	H	Cl
acyl	amino acid	Н	H	Br
acyl	amino acid	Н	H	I
H	acyl	Н	H	Н
Н	acyl	Н	Н	NH <sub>2</sub>
Н	acyl	Н	Н	NH-cyclopropyl
Н	acyl	Н	H	NH-methyl
H	acyl	Н	H	NH-ethyl
H	acyl	Н	H	NH-acetyl
Н	acyl	Н	Н	OH
H	acyl	H	Н	OMe
Н	acyl	Н	Н	OEt
H	acyl	Н	H	O-cyclopropyl
Н	acyl	Н	Н	O-acetyl
H	acyl	Н	H	SH
Н	acyl	Н	H	SMe
H	acyl	H	Н	SEt
H	acyl	Н	Н	S-cyclopropyl
H	acyl	Н	Н	F
H	acyl	H	H	Cl
Н	acyl	H	Н	Br
<u>H</u>	acyl	H	H	I
H	amino acid	Н	Н	Н
H	amino acid	H	H	NH <sub>2</sub>
Н	amino acid	H	Н	NH-cyclopropyl
H	amino acid	Н	Н	NH-methyl
H	amino acid	H	Н	NH-ethyl
Н	amino acid	H	Н	NH-acetyl
Н	amino acid	Н	Н	ОН
Н	amino acid	Н	Н	ОМе
H	amino acid	H	H	OEt
Н	amino acid	Н	Н	O-cyclopropyl
Н	amino acid	H	H	O-acetyl
Н	amino acid	Н	H	SH
Н	amino acid	Н	Н	SMe
Н	amino acid	H	Н	SEt
Н	amino acid	Н	H	S-cyclopropyl
Н	amino acid	Н	Н	F

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	Н	H	Cl
H	amino acid	Н	H	Br
Н	amino acid	H	Н	I
amino acid	amino acid	H	H	Н
amino acid	amino acid	Н	H	NH <sub>2</sub>
amino acid	amino acid	H	H	NH-cyclopropyl
amino acid	amino acid	Н	Н	NH-methyl
amino acid	amino acid	Н	Н	NH-ethyl
amino acid	amino acid	Н	Н	NH-acetyl
amino acid	amino acid	H	H	ОН
amino acid	amino acid	Н	Н	OMe
amino acid	amino acid	H	Н	OEt
amino acid	amino acid	Н	Н	O-cyclopropyl
amino acid	amino acid	H	Н	O-acetyl
amino acid	amino acid	H	H	SH
amino acid	amino acid	Н	H	SMe
amino acid	amino acid	Н	H	SEt
amino acid	amino acid	H	H	S-cyclopropyl
amino acid	amino acid	H	H	F
amino acid	amino acid	Н	Н	Cl
amino acid	amino acid	Н	Н	Br
amino acid	amino acid	H	H	I
amino acid	Н	Н	Н	Н
amino acid	Н	Н	Н	NH <sub>2</sub>
amino acid	Н	Н	Н	NH-cyclopropyl
amino acid	Н	Н	Н	NH-methyl
amino acid	Н	Н	Н	NH-ethyl
amino acid	Н	Н	Н	NH-acetyl
amino acid	Н	Н	Н	ОН
amino acid	Н	H	Н	OMe
amino acid	H	H	Н	OEt
amino acid	Н	H	H	O-cyclopropyl
amino acid	H	H	H	O-acetyl
amino acid	H	H	H	SH
amino acid	H	Н	H	SMe
amino acid	Н	Н	Н	SEt
amino acid	H	H	H	S-cyclopropyl
amino acid	Н	H	H	F
amino acid	Н	H	H	Cl
amino acid	Н	Н	Н	Br
amino acid	Н	H	H	I
amino acid	acyl	Н	Н	Н
amino acid	acyl	Н	Н	NH <sub>2</sub>
amino acid	acyl	H	Н	NH-cyclopropyl
amino acid	acyl	H	Н	NH-methyl
amino acid	acyl	H	H	NH-ethyl
amino acid	acyl	H	H	NH-acetyl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Н	Н	ОН
amino acid	acyl	H	H	OMe
amino acid	acyl	Н	Н	<b>OE</b> t
amino acid	acyl	Н	H	O-cyclopropyl
amino acid	acyl	Н	Н	O-acetyl
amino acid	acyl	H	Н	SH
amino acid	acyl	Н	H	SMe
amino acid	acyl	Н	H	SEt
amino acid	acyl	H	H	S-cyclopropyl
amino acid	acyl	H	H	F
amino acid	acyl	H	H	Cl
amino acid	acyl	Н	H	Br
amino acid	acyl	Н	H	1
acyl	Н	F	H	Н
acyl	Н	F	H	NH <sub>2</sub>
acyl	H	F	H	NH-cyclopropyl
acyl	Н	F	H	NH-methyl
acyl	Н	F	H	NH-ethyl
acyl	H	F	H	NH-acetyl
acyl	Н	F	H	OH
acyl	H	F	H	OMe
acyl	H	F	H	OEt
acyl	H	F	H	O-cyclopropyl
acyl	Н	F	H	O-acetyl
acyl	H	F	H	SH
acyl	Н .	F	H	SMe
acyl	H	F	H	SEt
acyl	H	F	H	S-cyclopropyl
acyl	H	F	H	F
acyl	H	·F	H	Cl
acyl	H	F	H	Br
acyl	H	F	H	I
acyl	acyl	F	H	H
acyl	acyl	F	H	NH <sub>2</sub>
acyl	acyl	F	H	NH-cyclopropyl
acyl	acyl	F	H	NH-methyl
acyl	acyl	F	H	NH-ethyl
acyl	acyl	F	H	NH-acetyl
acyl	acyl	F	H	ОН
acyl	acyl	F	H	OMe
acyl	acyl	F	H	OEt
acyl	acyl	F	H	O-cyclopropyl
acyl	acyl	F	H	O-acetyl
acyl	acyl	F	H	SH
acyl	acyl	F	H	SMe
acyl	acyl	F	H	SEt
acyl	acyl	F	H	S-cyclopropyl
<b>J</b> •	1/-			o of ciobrobyi

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	F	Н	F
acyl	acyl	F	H	Cl
acyl	acyl	F	H	Br
acyl	acyl	F	H	I
acyl	amino acid	F	H	H
acyl	amino acid	F	H	NH <sub>2</sub>
acyl	amino acid	F	H	NH-cyclopropyl
acyl	amino acid	F	H	NH-methyl
acyl	amino acid	F	H	NH-ethyl
acyl	amino acid	F	H	NH-acetyl
acyl	amino acid	F	H	OH OH
acyl	amino acid	F	H	OMe
acyl	amino acid	F	H	OEt
acyl	amino acid	F	H	O-cyclopropyl
acyl	amino acid	F	H	O-acetyl
acyl	amino acid	F	H	SH
acyl	amino acid	F	H	SMe
acyl	amino acid	F	H	SEt
acyl	amino acid	F	H	
acyl	amino acid	F	H	S-cyclopropyl F
acyl	amino acid	F	H	Cl
acyl	amino acid	F	H	Br
acyl	amino acid	F	H	I
H	acyl	F	H	H
H	acyl	F	H	NH <sub>2</sub>
Н	acyl	F	H -	NH-cyclopropyl
H	acyl	F	H	NH-methyl
Н	acyl	F	H	NH-ethyl
Н	acyl	F	H	NH-acetyl
H	acyl	F	H	OH
Н	acyl	F	H	OMe
Н	acyl	F	H	OEt
Н	acyl	F	H	O-cyclopropyl
Н	acyl	F	H	O-acetyl
H	acyl	F	H	SH
Н	acyl	F	H	SMe
Н	acyl	F	H	SEt
Н	acyl	F	H	S-cyclopropyl
Н	acyl	F	H	F
Н	acyl	F	H	Cl
Н	acyl	F	H	Br
Н	acyl	F	H	I I
Н	amino acid	F	H	H
Н	amino acid	F	H	NH <sub>2</sub>
Н	amino acid	F	H	NH-cyclopropyl
Н	amino acid	F	H	NH-methyl
Н	amino acid	F	H	NH-ethyl
				1 Mil-culyi

$R^2$	R <sup>3</sup>	X	X <sup>2</sup>	T V
H		F		Y
H	amino acid	F	H	NH-acetyl
H	amino acid	F		OH
	amino acid		H	OMe
H	amino acid	F	H	OEt .
H	amino acid	F	H	O-cyclopropyl
Н	amino acid	F	Н	O-acetyl
H	amino acid	F	H	SH
Н	amino acid	F	H	SMe
Н	amino acid	F	Н	SEt
Н	amino acid	F	H	S-cyclopropyl
Н	amino acid	F	H	<u> </u>
Н	amino acid	F	H	Cl
Н	amino acid	F	H	Br
H	amino acid	F	H	1
amino acid	amino acid	F	Н	Н
amino acid	amino acid	F	H	NH <sub>2</sub>
amino acid	amino acid	F	Н	NH-cyclopropyl
amino acid	amino acid	F	H	NH-methyl
amino acid	amino acid	F	H	NH-ethyl
amino acid	amino acid	F	Н	NH-acetyl
amino acid	amino acid	F	Н	OH
amino acid	amino acid	F	Н	OMe
amino acid	amino acid	F	Н	OEt
amino acid	amino acid	F	H	O-cyclopropyl
amino acid	amino acid	F	Н	O-acetyl
amino acid	amino acid	F	Н	SH
amino acid	amino acid	F	H	SMe
amino acid	amino acid	F	Н	SEt
amino acid	amino acid	F	Н	S-cyclopropyl
amino acid	amino acid	F	Н	F
amino acid	amino acid	F	Н	Cl
amino acid	amino acid	F	Н	Br
amino acid	amino acid	F	Н	I
amino acid	Н	F	Н	Н
amino acid	Н	F	Н	NH <sub>2</sub>
amino acid	Н	F	Н	NH-cyclopropyl
amino acid	Н	F	H	NH-methyl
amino acid	Н	F	H	NH-ethyl
amino acid	Н	F	H	NH-acetyl
amino acid	Н	F	H	OH
amino acid	H	F	H	OMe
amino acid	H	F	H	OEt
amino acid	H	F	H	O-cyclopropyl
amino acid	H	F	H	O-acetyl
amino acid	H	F	H	SH
amino acid	H	F	H	SMe
amino acid	H	F	H	0.00
amino aciu	111	<u> </u>	111	SEt

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	Н	F	Н	S-cyclopropyl
amino acid	H	F	Н	F
amino acid	H	F	H	CI
amino acid	H	F	Н	Br
amino acid	Н	F	Н	I
amino acid	acyl	F	H	Н
amino acid	acyl	F	Н	NH <sub>2</sub>
amino acid	acyl	F	Н	NH-cyclopropyl
amino acid	acyl	F	H	NH-methyl
amino acid	acyl	F	H	NH-ethyl
amino acid	acyl	F	Н	NH-acetyl
amino acid	acyl	F	Н	OH
amino acid	acyl	F	H	OMe
amino acid	acyl .	F	Н	OEt
amino acid	acyl	F	H	O-cyclopropyl
amino acid	acyl.	F	Н	O-acetyl
amino acid	acyl	F	Н	SH
amino acid	acyl	F	Н	SMe
amino acid	acyl	F	Н	SEt
amino acid	acyl	F	Н	S-cyclopropyl
amino acid	acyl	F	Н	F
amino acid	acyl	F	Н	Cl
amino acid	acyl	F	Н	Br
amino acid	acyl	F	Н	Ī
acyl	Н	Н	F	Н
acyl	H	Н	F	NH <sub>2</sub>
acyl	H	H	F	NH-cyclopropyl
acyl	H	H	F	NH-methyl
acyl	Н	H	F	NH-ethyl
acyl	H	H	F	NH-acetyl
acyl	H	H	F	ОН
acyl	H	H	F	OMe
acyl	H	H	F	OEt
acyl	H	H	F	O-cyclopropyl
acyl	H ·	H	F	O-acetyl
acyl	H	H	F	SH
acyl	H	Н	F	SMe
acyl	H	H	F	SEt
acyl	H	H	F	S-cyclopropyl
acyl	H	Н	F	F
acyl	H	H	F	Cl
acyl	H	H	F	Br ·
acyl	Н	H	F	I
acyl	acyl	H	F	H
acyl	acyl	H	F	NH <sub>2</sub>
acyl	acyl	H	F	NH-cyclopropyl
acyl	acyl	Н	F	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	H	F	NH-ethyl
acyl	acyl	H	F	NH-acetyl
acyl	acyl	H	F	OH
acyl	acyl	H	F	OMe
acyl	acyl	H	F	OEt
acyl	acyl	H	F	O-cyclopropyl
acyl	acyl	H	F	O-acetyl
acyl	acyl	H	F	SH
		H	F	SMe
acyl	acyl	H	F	
acyl	acyl		F	SEt
acyl	acyl	H		S-cyclopropyl F
acyl	acyl	H	F	
acyl	acyl	H	F	Cl
acyl	acyl	H	F	Br
acyl	acyl	H	F	I
acyl	amino acid	Н	F	Н
acyl	amino acid	Н	F	NH <sub>2</sub>
acyl	amino acid	Н	F	NH-cyclopropyl
acyl	amino acid	Н	F	NH-methyl
acyl	amino acid	Н	F	NH-ethyl
acyl	amino acid	Н	F	NH-acetyl
acyl	amino acid	H	F	OH
acyl	amino acid	Н	F	OMe
acyl	amino acid	Н	F	OEt
acyl	amino acid	Н	F	O-cyclopropyl
acyl	amino acid	H	F	O-acetyl
acyl	amino acid	Н	F	SH
acyl	amino acid	H	F	SMe
acyl	amino acid	Н	F	SEt
acyl	amino acid	H	F	S-cyclopropyl
acyl	amino acid	Н	F	F
acyl	amino acid	Н	F	Cl
acyl	amino acid	H	F	Br
acyl	amino acid	H	F	Ī
H	acyl	Н	F	Н
H	acyl	Н	F	NH <sub>2</sub>
Н	acyl	Н	F	NH-cyclopropyl
Н	acyl	Н	F	NH-methyl
Н	acyl	Н	F	NH-ethyl
Н	acyl	Н	F	NH-acetyl
Н	acyl	H	F	ОН
Н	acyl	H	F	OMe
Н	acyl	H	F	OEt
Н	acyl	H	F	O-cyclopropyl
H	acyl	H	F	O-acetyl
H	acyl	H	F	SH SH
H	acyl	H	F	SMe
*1	1 40 71	111	I.F.	SIVIE

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	acyl	Н	F	SEt
Н	acyl	H	F	S-cyclopropyl
Н	acyl	H	F	F
Н	acyl	H	F	Cl
H	acyl	H	F	Br
H	acyl	H	F	I
H	amino acid	H	F	H
H	amino acid	H	F	NH <sub>2</sub>
H	amino acid	H H	F	NH-cyclopropyl
H	amino acid	H	F	NH-methyl
Н	amino acid	H	F	
Н	amino acid	H	F	NH-ethyl
Н	amino acid	H	F	NH-acetyl OH
H	amino acid	H	F	
H		H	F	OMe
H .	amino acid			OEt
<u>н</u>	amino acid	H	F	O-cyclopropyl
	amino acid	H	F	O-acetyl
H	amino acid	H	F	SH
Н	amino acid	H	F	SMe
H	amino acid	H	F	SEt
H	amino acid	Н	F	S-cyclopropyl
Н	amino acid	H	F	F
Н	amino acid	H	F	Cl
Н	amino acid	H	F	Br
Н	amino acid	H	F	I
amino acid	amino acid	H	F	H
amino acid	amino acid	H	F	NH <sub>2</sub>
amino acid	amino acid	H	F	NH-cyclopropyl
amino acid	amino acid	H	F	NH-methyl
amino acid	amino acid	Н	F	NH-ethyl
amino acid	amino acid	Н	F	NH-acetyl
amino acid	amino acid	H	F	ОН
amino acid	amino acid	H	F	ОМе
amino acid	amino acid	H	F	OEt
amino acid	amino acid	H	F	O-cyclopropyl
amino acid	amino acid	H	F	O-acetyl
amino acid	amino acid	H	F	SH
amino acid	amino acid	H	F	SMe
amino acid	amino acid	H	F	SEt
amino acid	amino acid	H	F	S-cyclopropyl
amino acid	amino acid	Н	F	F
amino acid	amino acid	Н	F	Cl
amino acid	amino acid	H	F	Br
amino acid	amino acid	H	F	I
amino acid	Н	Н	F	Н
amino acid	Н	Н	F	NH <sub>2</sub>
amino acid	Н	Н	F	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	Н	F	NH-methyl
amino acid	Н	H	F	NH-ethyl
amino acid	H	Н	F	NH-acetyl
amino acid	Н	Н	F	OH
amino acid	Н	Н	F	OMe
amino acid	Н	Н	F	OEt
amino acid	Н	Н	F	O-cyclopropyl
amino acid	Н	Н	F	O-acetyl
amino acid	H	Н	F	SH
amino acid	Н	Н	F	SMe
amino acid	H	Н	F	SEt
amino acid	H	H	F	S-cyclopropyl
amino acid	Н	H	F	F
amino acid	H	H	F	Cl
amino acid	Н	H	F	Br
amino acid	H	H	F	I
amino acid	acyl	H	F	H
amino acid	acyl	H	F	NH <sub>2</sub>
amino acid	acyl	H	F	NH-cyclopropyl
amino acid	acyl	H	F	NH-methyl
amino acid	acyl	H	F	NH-ethyl
amino acid	acyl	H	F	NH-acetyl
amino acid	acyl	H	F	OH
amino acid	acyl	H	F	OMe
amino acid	acyl	H	F	OEt
amino acid	acyl	H	F	
amino acid	acyl	H	F	O-cyclopropyl
amino acid	acyl	H	F	O-acetyl SH
amino acid	acyl	H	F	SMe
amino acid		Н	F	SEt
amino acid	acyl	Н	F	
amino acid	acyl	Н	F	S-cyclopropyl F
amino acid	acyl	Н	F	Cl
amino acid	acyl	H	F	
amino acid	acyl	H	F	Br
	acyl H			]
acyl acyl	H	NH <sub>2</sub>	H	H
	Н	NH <sub>2</sub>		NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	H	NH-cyclopropyl
acyl		NH <sub>2</sub>	H	NH-methyl
acyl	Н	NH <sub>2</sub>	H	NH-ethyl
acyl	H	NH <sub>2</sub>	H	NH-acetyl
acyl	Н	NH <sub>2</sub>	H	OH
acyl	H	NH <sub>2</sub>	H	OMe
acyl	Н	NH <sub>2</sub>	H	OEt
acyl	Н	NH <sub>2</sub>	H	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	H	O-acetyl
acyl	H	NH <sub>2</sub>	H .	SH

R <sup>2</sup>	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
acyl	Н	NH <sub>2</sub>	Н	SMe
acyl	H	NH <sub>2</sub>	H	SEt
acyl	Н	NH <sub>2</sub>	H	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	H	F
acyl	H	NH <sub>2</sub>	Н	Cl
acyl	Н	NH <sub>2</sub>	H	Br
acyl	Н	NH <sub>2</sub>	H	I
acyl	acyl	NH <sub>2</sub>	H	Н
acyl	acyl	NH <sub>2</sub>	H	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Н	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Н	NH-methyl
acyl	acyl	NH <sub>2</sub>	H	NH-ethyl
acyl	acyl	NH <sub>2</sub>	H	NH-acetyl
acyl	acyl	NH <sub>2</sub>	H	OH
acyl	acyl	NH <sub>2</sub>	H	OMe
acyl	acyl	NH <sub>2</sub>	H	OEt
acyl	acyl	NH <sub>2</sub>	H	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Н	O-acetyl
acyl	acyl	NH <sub>2</sub>	Н	SH
acyl	acyl	NH <sub>2</sub>	Н	SMe
acyl	acyl	NH <sub>2</sub>	Н	SEt
acyl	acyl	NH <sub>2</sub>	H	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Н	F
acyl	acyl	NH <sub>2</sub>	Н	Cl
acyl	acyl	NH <sub>2</sub>	Н	Br
acyl	acyl	NH <sub>2</sub>	H	I
acyl	amino acid	NH <sub>2</sub>	Н	Н
acyl	amino acid	NH <sub>2</sub>	Н	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Н	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Н	OH
acyl	amino acid	NH <sub>2</sub>	Н	OMe
acyl	amino acid	NH <sub>2</sub>	Н	OEt
acyl	amino acid	NH <sub>2</sub>	Н	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	O-acetyl
acyl	amino acid	NH <sub>2</sub>	H	SH
acyl	amino acid	NH <sub>2</sub>	Н	SMe
acyl	amino acid	NH <sub>2</sub>	Н	SEt
acyl	amino acid	NH <sub>2</sub>	Н	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Н	F
acyl	amino acid	NH <sub>2</sub>	Н	Cl
acyl	amino acid	NH <sub>2</sub>	Н	Br
acyl	amino acid	NH <sub>2</sub>	Н	I
Н	acyl	NH <sub>2</sub>	Н	Н
Н	acyl	NH <sub>2</sub>	Н	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	acyl	NH <sub>2</sub>	Н	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	H	NH-methyl
Н	acyl	NH <sub>2</sub>	Н	NH-ethyl
H	acyl	NH <sub>2</sub>	Н	NH-acetyl
H	acyl	NH <sub>2</sub>	Н	ОН
Н	acyl	NH <sub>2</sub>	H	OMe
Н	acyl	NH <sub>2</sub>	Н	OEt
Н	acyl	NH <sub>2</sub>	Н	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	H	O-acetyl
H .	acyl	NH <sub>2</sub>	Н	SH
H	acyl	NH <sub>2</sub>	H	SMe
Н	acyl	NH <sub>2</sub>	H	SEt
Н	acyl	NH <sub>2</sub>	H	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	Н	F
Н	acyl	NH <sub>2</sub>	H	CI
Н	acyl	NH <sub>2</sub>	Н	Br
Н	acyl	NH <sub>2</sub>	Н	1
Н	amino acid	NH <sub>2</sub>	H	Н
Н	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	Н	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Н	NH-methyl
H	amino acid	NH <sub>2</sub>	Н	NH-ethyl
Н	amino acid	NH <sub>2</sub>	H	NH-acetyl
Н	amino acid	NH <sub>2</sub>	Н	OH
Н	amino acid	NH <sub>2</sub>	H	OMe
Н	amino acid	NH <sub>2</sub>	Н	OEt
Н	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	H	O-acetyl
H	amino acid	NH <sub>2</sub>	Н	SH
H	amino acid	NH <sub>2</sub>	Н	SMe
Н	amino acid	NH <sub>2</sub>	Η .	SEt
Н	amino acid	NH <sub>2</sub>	H	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Н	F
H	amino acid	NH <sub>2</sub>	Н	Cl
Н	amino acid	NH <sub>2</sub>	H	Br
H	amino acid	NH <sub>2</sub>	Н	I
amino acid	amino acid	NH <sub>2</sub>	Н	Н
amino acid	amino acid	NH <sub>2</sub>	Н	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	Н	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	H	ОН
amino acid	amino acid	NH <sub>2</sub>	H'	ОМе
amino acid	amino acid	NH <sub>2</sub>	H	OEt
amino acid	amino acid	NH <sub>2</sub>	Н	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	O-acetyl_

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	H	SH
amino acid	amino acid	NH <sub>2</sub>	Н	SMe
amino acid	amino acid	NH <sub>2</sub>	H	SEt
amino acid	amino acid	NH <sub>2</sub>	Н	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Н	F
amino acid	amino acid	NH <sub>2</sub>	Н	Cl
amino acid	amino acid	NH <sub>2</sub>	Н	Br
amino acid	amino acid	NH <sub>2</sub>	Н	I
amino acid	Н	NH <sub>2</sub>	Н	Н
amino acid	Н	NH <sub>2</sub>	Н	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	Н	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	H	NH-methyl
amino acid	Н	NH <sub>2</sub>	Н	NH-ethyl
amino acid	Н	NH <sub>2</sub>	H	NH-acetyl
amino acid	Н	NH <sub>2</sub>	Н	OH
amino acid	H	NH <sub>2</sub>	H	ОМе
amino acid	Н	NH <sub>2</sub>	H	OEt
amino acid	Н	NH <sub>2</sub>	Н	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	Н	O-acetyl
amino acid	Н	NH <sub>2</sub>	Н	SH
amino acid	Н	NH <sub>2</sub>	H	SMe
amino acid	Н	NH <sub>2</sub>	H	SEt
amino acid	Н	NH <sub>2</sub>	Н	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	H	F
amino acid	H	NH <sub>2</sub>	H	Cl
amino acid	H	NH <sub>2</sub>	H	Br
amino acid	Н	NH <sub>2</sub>	Н	1
amino acid	acyl	NH <sub>2</sub>	Н	·H
amino acid	acyl	NH <sub>2</sub>	Н	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Н	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	H	NH-methyl
amino acid	acyl	NH <sub>2</sub>	H	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	H	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Н	ОН
amino acid	acyl	NH <sub>2</sub>	H	OMe
amino acid	acyl	NH <sub>2</sub>	Н	OEt
amino acid	acyl	NH <sub>2</sub>	H	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	H	O-acetyl
amino acid	acyl	NH <sub>2</sub>	H	SH
amino acid	acyl	NH <sub>2</sub>	Н	SMe
amino acid	acyl	NH <sub>2</sub>	H	SEt
amino acid	acyl	NH <sub>2</sub>	Н	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Н	F
amino acid	acyl	NH <sub>2</sub>	Н	Cl
amino acid	acyl	NH <sub>2</sub>	H	Br
amino acid	acyl	NH <sub>2</sub>	Н	I
acyl	H	Н	NH <sub>2</sub>	Н

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	Н	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	Н	NH <sub>2</sub>	NH-methyl
acyl	Н	Н	NH <sub>2</sub>	NH-ethyl
acyl	Н	H	NH <sub>2</sub>	NH-acetyl
acyl	Н	Н	NH <sub>2</sub>	ОН
acyl	H	H	NH <sub>2</sub>	OMe
acyl	H	H	NH <sub>2</sub>	OEt
acyl	H	H	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	H	NH <sub>2</sub>	O-acetyl
acyl	H	H	NH <sub>2</sub>	SH
acyl	H	H	NH <sub>2</sub>	SMe
acyl	H	H	NH <sub>2</sub>	SEt
acyl	H	H	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	Н	NH <sub>2</sub>	F S-cyclopropyi
acyl	H	H	NH <sub>2</sub>	Cl
	H	Н	NH <sub>2</sub>	<del></del>
acyl	H	Н	NH <sub>2</sub>	Br I
acyl		Н	NH <sub>2</sub>	H
acyl	acyl	H		
acyl	acyl		NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	NH-methyl
acyl	acyl	H	NH <sub>2</sub>	NH-ethyl
acyl	acyl	H	NH <sub>2</sub>	NH-acetyl
acyl	acyl	Н	NH <sub>2</sub>	OH
acyl	acyl	H	NH <sub>2</sub>	OMe
acyl	acyl	H	NH <sub>2</sub>	OEt
acyl	acyl	H	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	O-acetyl
acyl	acyl	H	NH <sub>2</sub>	SH
acyl	acyl	H	NH <sub>2</sub>	SMe
acyl	acyl	Н	NH <sub>2</sub>	SEt
acyl	acyl	H	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	F
acyl	acyl	H	NH <sub>2</sub>	Cl
acyl	acyl	H	NH <sub>2</sub>	Br
acyl	acyl	H	NH <sub>2</sub>	I
acyl	amino acid	H	NH <sub>2</sub>	H
acyl	amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	H	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Н	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	H	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	H	NH <sub>2</sub>	OH
acyl	amino acid	H	NH <sub>2</sub>	OMe
acyl	amino acid	Н	NH <sub>2</sub>	OEt
acyl	amino acid	H	NH <sub>2</sub>	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Н	NH <sub>2</sub>	O-acetyl
acyl	amino acid	H	NH <sub>2</sub>	SH
acyl	amino acid	H	NH <sub>2</sub>	SMe
acyl	amino acid	H	NH <sub>2</sub>	SEt
acyl	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	Н	NH <sub>2</sub>	F
acyl	amino acid	Н	NH <sub>2</sub>	Cl
acyl	amino acid	Н	NH <sub>2</sub>	Br
acyl	amino acid	Н	NH <sub>2</sub>	I
H	acyl	Н	NH <sub>2</sub>	Н
Н	acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	H	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	Н	NH <sub>2</sub>	NH-methyl
H	acyl	H	NH <sub>2</sub>	NH-ethyl
Н	acyl	H	NH <sub>2</sub>	NH-acetyl
Н	acyl	H	NH <sub>2</sub>	ОН
H	acyl	Н	NH <sub>2</sub>	OMe
Н	acyl	Н	NH <sub>2</sub>	OEt
Н	acyl	Н	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	Н	NH <sub>2</sub>	O-acetyl
H	acyl	H	NH <sub>2</sub>	SH
Н	acyl	Н	NH <sub>2</sub>	SMe
Н	acyl	Н	NH <sub>2</sub>	SEt
Н	acyl	H	NH <sub>2</sub>	S-cyclopropyl
H	acyl	Н	NH <sub>2</sub>	F
H	acyl	Н	NH <sub>2</sub>	Cl
H	acyl	Н	NH <sub>2</sub>	Br
Н	acyl	Н	NH <sub>2</sub>	I
Н	amino acid	H	NH <sub>2</sub>	Н
H	amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	H	NH <sub>2</sub>	NH-methyl
H	amino acid	H	NH <sub>2</sub>	NH-ethyl
H	amino acid	H	NH <sub>2</sub>	NH-acetyl
Н	amino acid	H	NH <sub>2</sub>	OH
H	amino acid	H	NH <sub>2</sub>	OMe
H	amino acid	Н	NH <sub>2</sub>	OEt
H	amino acid	Н	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	H	NH <sub>2</sub>	O-acetyl
H	amino acid	H	NH <sub>2</sub>	SH
H	amino acid	H	NH <sub>2</sub>	SMe
Н	amino acid	H	NH <sub>2</sub>	SEt
Н	amino acid	H	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	H	NH <sub>2</sub>	F
Н	amino acid	H	NH <sub>2</sub>	Cl
H	amino acid	H	NH <sub>2</sub>	Br
Н	amino acid	H	NH <sub>2</sub>	I

amino acid amino acid H NH2 H NH2 amino acid amino acid H NH2 NH2 NH-cyclopropyl amino acid amino acid H NH2 NH-cyclopropyl amino acid amino acid H NH2 NH-ethyl amino acid amino acid H NH2 NH-ethyl amino acid amino acid H NH2 NH-ethyl amino acid amino acid H NH2 NH-acetyl amino acid amino acid H NH2 OH Amino acid amino acid H NH2 OMe amino acid amino acid H NH2 OEc amino acid amino acid H NH2 OEc amino acid amino acid H NH2 OEc amino acid amino acid H NH2 O-cyclopropyl amino acid amino acid H NH2 SH SH SH SME Amino acid amino acid H NH2 SSE Amino acid amino acid H NH2 SE Amino acid amino acid H NH2 F F SH Amino acid Amino acid H NH2 F F SH Amino acid Amino acid H NH2 Br Amino acid Amino acid H NH2 I Amino acid Amino acid H NH2 H NH2 Amino acid Amino acid H NH2 I Amino acid Amino acid H NH2 NH2 NH-explopropyl Amino acid H H H H NH2 SE Amino acid H H NH2 SE Amino acid H H H NH2 SE	R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Ty
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amino acid amino acid H NH2 F amino acid amino acid H NH2 CI amino acid amino acid H NH2 Br amino acid amino acid H NH2 Br amino acid amino acid H NH2 I amino acid H NH2 H amino acid H NH2 H amino acid H NH2 NH- amino acid H NH2 OH amino acid H NH2 OH amino acid H NH2 OEt amino acid H NH2 O- amino acid H NH2 SH amino acid H NH2 SH amino acid H NH2 SH amino acid H NH2 SEt amino acid H NH2 NH2 SEt amino acid H NH2 NH2 SEt amino acid H NH2 NH2 NH2 amino acid H NH2 NH2 NH2 amino acid ANA amino acid H NN4 NH2 NH2 amino acid ANA amino ANA		<del></del>	<del></del>		
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amino acid amino acid H NH2 Br amino acid amino acid H NH2 I amino acid H H NH2 H amino acid H H NH2 NH2 amino acid H H NH2 NH3 amino acid H H NH2 NH4 amino acid H H NH2 OH amino acid H H NH2 OH amino acid H H NH2 OEt amino acid H H NH2 OEt amino acid H H NH2 O-acetyl amino acid H H NH2 SH amino acid H H NH2 SH amino acid H H NH2 SH amino acid H H NH2 SEt amino acid H H NH2 Br amino acid H H NH2 Br amino acid H H NH2 NH2 NH2 amino acid H H NH2 NH2 NH2 amino acid Acyl H NH2 NH4 amino acid Acyl H NH2 NH4 amino acid Acyl H NH2 NH4-ectyl			+	<del></del>	
amino acid amino acid H NH2 I amino acid H NH2 H NH2 H amino acid H H NH2 NH2 NH2 amino acid H H NH2 NH2 NH-cyclopropyl amino acid H H NH2 NH2 NH-cyclopropyl amino acid H H NH2 NH2 NH-ethyl amino acid H H NH2 NH2 NH-ethyl amino acid H H NH2 NH2 NH-acetyl amino acid H H NH2 NH2 NH-acetyl amino acid H H NH2 OH Amino acid H H NH2 OH Amino acid H H NH2 OEt Amino acid H H NH2 OEt Amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-acetyl amino acid H H NH2 SH Amino acid H H NH2 SH Amino acid H H NH2 SEt Amino acid H H NH2 NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH-cyclopropyl Amino acid Acyl H NH2 NH2 NH-methyl Amino acid Acyl H NH2 NH-acetyl Amino acid Acyl H NH2 NH2 OH		<del></del>	+		Cl
amino acid H H NH2 H amino acid H H NH2 NH2 NH4 amino acid H H NH2 NH4 amino acid H H NH2 NH4 amino acid H H NH2 NH4-cyclopropyl amino acid H H NH2 NH4-ethyl amino acid H H NH2 NH4-ethyl amino acid H H NH2 NH4-acetyl amino acid H H NH2 OH amino acid H H NH2 OH amino acid H H NH2 OEt amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-cyclopropyl amino acid H H NH2 SH amino acid H H NH2 SH amino acid H H NH2 SEt amino acid H H NH2 SEt amino acid H H NH2 S-cyclopropyl amino acid H H NH2 H NH2 H amino acid ACI H NH2 NH2 NH4 amino acid ACI H NH2 NH4 amino acid ACI H NH4 NH4 NH4 NH4 amino acid ACI H NH4 NH4 NH4 NH4 amino acid ACI H NH4 NH4 NH4 NH4 NH4 NH4 NH4 NH4 NH4 N			+	<del></del>	Br
amino acid H H NH2 NH2 NH-cyclopropyl amino acid H H NH2 NH2 NH-ethyl amino acid H H NH2 NH-ethyl amino acid H H NH2 NH-ethyl amino acid H H NH2 NH-ectyl amino acid H H NH2 OH Amino acid H H NH2 OH Amino acid H H NH2 OH Amino acid H H NH2 OEt Amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-cyclopropyl amino acid H H NH2 SH Amino acid H H NH2 SH Amino acid H H NH2 SEt Amino acid H H NH2 F Amino acid H H NH2 F Amino acid H H NH2 F Amino acid H H NH2 Br Amino acid H H NH2 H NH2 H Amino acid H H NH2 H NH2 H Amino acid Acyl H NH2 NH2 NH2 Amino acid acyl H NH2 NH2 NH2 Amino acid acyl H NH2 NH2 NH-eyclopropyl amino acid acyl H NH2 NH-eyclopropyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH		<del></del>	<del> </del>	<del></del>	
amino acid H H NH2 NH-cyclopropyl amino acid H H NH2 NH-methyl amino acid H H NH2 NH-ethyl amino acid H H NH2 NH-acetyl amino acid H H NH2 OH amino acid H H NH2 OMe amino acid H H NH2 OEt amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-cyclopropyl amino acid H H NH2 SH Amino acid H H NH2 SH Amino acid H H NH2 SEt amino acid H NH2 F Amino acid H NH2 F Amino acid H NH2 Br amino acid H NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH3 NH3 NH3 Amino acid acyl H NH2 NH3 NH3 NH3 NH3 Amino acid acyl H NH2 NH3 NH3 NH3 NH3 NH3 NH3 Amino acid acyl H NH2 NH3 NH3 NH3 NH3 NH3 Amino acid acyl H NH2 NH3			H	NH <sub>2</sub>	
amino acid H H NH2 NH-enthyl amino acid H H NH2 NH-ethyl amino acid H H NH2 NH-acetyl amino acid H H NH2 OH Amino acid H H NH2 OMe Amino acid H H NH2 OEt Amino acid H H NH2 OEt Amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-acetyl Amino acid H H NH2 O-acetyl Amino acid H H NH2 SH Amino acid H NH2 SH Amino acid H NH2 SEt Amino acid H NH2 NH2 F Amino acid H NH2 NH2 Br Amino acid H NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH-cyclopropyl Amino acid Acyl H NH2 NH-cyclopropyl Amino acid Acyl H NH2 NH-enthyl Amino acid Acyl H NH2 NH-acetyl Amino acid Acyl H NH2 NH-acetyl Amino acid Acyl H NH2 NH-acetyl Amino acid Acyl H NH2 OH			H	NH <sub>2</sub>	NH <sub>2</sub>
amino acid H H NH2 NH-ethyl amino acid H H NH2 NH-acetyl amino acid H H NH2 OMe amino acid H H NH2 OMe amino acid H H NH2 OEt amino acid H H NH2 OEt amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-acetyl amino acid H H NH2 SH amino acid H H NH2 SH amino acid H H NH2 SEt amino acid H H NH2 SEt amino acid H NH2 NH2 F amino acid H NH2 NH2 NH2 NH2 Amino acid Acyl H NH2 NH2 NH2 amino acid acyl H NH2 NH2 NH-cyclopropyl amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH Amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH Amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH Amino acid acyl H NH2 OMe			H	NH <sub>2</sub>	NH-cyclopropyl
amino acid H H NH2 NH-acetyl amino acid H H NH2 OH amino acid H H NH2 OMe amino acid H H NH2 OMe amino acid H H NH2 OEt amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-acetyl amino acid H H NH2 SH amino acid H H NH2 SMe amino acid H H NH2 SEt amino acid H H NH2 SEt amino acid H H NH2 SEt amino acid H H NH2 SC-cyclopropyl amino acid H H NH2 F amino acid H H NH2 Cl amino acid H H NH2 Br amino acid H H NH2 Br amino acid H H NH2 H amino acid acyl H NH2 NH2 amino acid acyl H NH2 NH2 amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH	amino acid			NH <sub>2</sub>	NH-methyl
amino acid H NH2 OH amino acid H NH2 OMe amino acid H NH2 OEt amino acid H NH2 OEt amino acid H NH2 O-cyclopropyl amino acid H NH2 O-acetyl amino acid H NH2 SH amino acid H NH2 SMe amino acid H NH2 SEt amino acid H NH2 S-cyclopropyl amino acid H NH2 F amino acid H NH2 F amino acid H NH2 Br amino acid H NH2 Br amino acid A NH2 NH2 I amino acid A NH2 NH2 NH2 amino acid A NH2 NH2 NH2 amino acid A NH2 NH2 NH2 amino acid A NH2 NH3			<del></del>	NH <sub>2</sub>	NH-ethyl
amino acid H H NH2 OMe amino acid H H NH2 OEt amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-acetyl amino acid H H NH2 SH amino acid H H NH2 SMe amino acid H H NH2 SMe amino acid H H NH2 SEt amino acid H H NH2 SEt amino acid H H NH2 S-cyclopropyl amino acid H H NH2 F amino acid H H NH2 F amino acid H H NH2 Br amino acid H H NH2 Br amino acid H H NH2 NH2 I amino acid acyl H NH2 H amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OH amino acid acyl H NH2 OH		<del></del>		NH <sub>2</sub>	NH-acetyl
amino acid H H NH2 OEt  amino acid H H NH2 O-cyclopropyl  amino acid H H NH2 O-acetyl  amino acid H H NH2 SH  amino acid H H NH2 SMe  amino acid H H NH2 SEt  amino acid H H NH2 SEt  amino acid H H NH2 S-cyclopropyl  amino acid H H NH2 F  amino acid H H NH2 F  amino acid H H NH2 Br  amino acid H H NH2 Br  amino acid H H NH2 H  amino acid Acyl H NH2 NH2  amino acid Acyl H NH2 NH-cyclopropyl  amino acid Acyl H NH2 NH-methyl  amino acid Acyl H NH2 NH-methyl  amino acid Acyl H NH2 NH-ectyl  amino acid Acyl H NH2 NH-acetyl  amino acid Acyl H NH2 OH				NH <sub>2</sub>	ОН
amino acid H H NH2 O-cyclopropyl amino acid H H NH2 O-acetyl amino acid H H NH2 SH amino acid H H NH2 SMe amino acid H H NH2 SEt amino acid H H NH2 SEt amino acid H H NH2 S-cyclopropyl amino acid H H NH2 F amino acid H H NH2 F amino acid H H NH2 Br amino acid H H NH2 Br amino acid H H NH2 H NH2 I amino acid H H NH2 H NH2 I amino acid acyl H NH2 NH2 MH-cyclopropyl amino acid acyl H NH2 NH2 NH-cyclopropyl amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH			H		OMe
amino acid H H NH2 O-acetyl amino acid H NH2 SH amino acid H NH2 SMe amino acid H NH2 SEt amino acid H NH2 SEt amino acid H NH2 S-cyclopropyl amino acid H NH2 F amino acid H NH2 F amino acid H NH2 Br amino acid H NH2 Br amino acid H NH2 I amino acid ACY H NH2 H amino acid ACY H NH2 NH2 amino acid ACY H NH2 NH2 amino acid ACY H NH2 NH-cyclopropyl amino acid ACY H NH2 NH-methyl amino acid ACY H NH2 NH-methyl amino acid ACY H NH2 NH-ethyl amino acid ACY H NH2 NH-ethyl amino acid ACY H NH2 NH-acetyl amino acid ACY H NH2 OH amino acid ACY H NH2 OH	amino acid		H	NH <sub>2</sub>	OEt
amino acid H H NH2 SH  amino acid H H NH2 SMe  amino acid H H NH2 SEt  amino acid H H NH2 S-cyclopropyl  amino acid H H NH2 F  amino acid H H NH2 F  amino acid H H NH2 Br  amino acid H H NH2 I  amino acid H H NH2 H  amino acid acyl H NH2 H  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-acetyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH	amino acid		H	NH <sub>2</sub>	O-cyclopropyl
amino acid H H NH2 SMe amino acid H H NH2 SEt amino acid H H NH2 Set amino acid H H NH2 S-cyclopropyl amino acid H H NH2 F amino acid H H NH2 Cl amino acid H H NH2 Br amino acid H H NH2 I amino acid acyl H NH2 H amino acid acyl H NH2 NH2 amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OH	amino acid		H	NH <sub>2</sub>	O-acetyl
amino acid H H NH2 SEt  amino acid H H NH2 S-cyclopropyl  amino acid H H NH2 F  amino acid H H NH2 Cl  amino acid H H NH2 Br  amino acid H H NH2 I  amino acid acyl H NH2 H  amino acid acyl H NH2 NH2  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH	amino acid		H	NH <sub>2</sub>	
amino acid H H NH2 S-cyclopropyl amino acid H H NH2 F Amino acid H H NH2 Cl Amino acid H H NH2 Br Amino acid H H NH2 Br Amino acid H H NH2 I Amino acid Acyl H NH2 H Amino acid Acyl H NH2 NH2 Amino acid Acyl H NH2 NH2 Amino acid Acyl H NH2 NH-cyclopropyl Amino acid Acyl H NH2 NH-methyl Amino acid Acyl H NH2 NH-methyl Amino acid Acyl H NH2 NH-methyl Amino acid Acyl H NH2 NH-ethyl Amino acid Acyl H NH2 NH-acetyl Amino acid Acyl H NH2 OH Amino acid Acyl H NH2 OH	amino acid		H	NH <sub>2</sub>	SMe
amino acid H H NH2 F  amino acid H H NH2 Cl  amino acid H H NH2 Br  amino acid H H NH2 I  amino acid acyl H NH2 H  amino acid acyl H NH2 NH2  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-acetyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH	amino acid		Н	NH <sub>2</sub>	SEt
amino acid H H NH2 F  amino acid H H NH2 C1  amino acid H H NH2 Br  amino acid H H NH2 I  amino acid acyl H NH2 H  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-acetyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH			Н		S-cyclopropyl
amino acid H H NH2 Br  amino acid H H NH2 I  amino acid acyl H NH2 H  amino acid acyl H NH2 NH2  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-acetyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH	amino acid	H	H	NH <sub>2</sub>	
amino acid H H NH2 I amino acid acyl H NH2 H amino acid acyl H NH2 NH2 amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OH		H	H	NH <sub>2</sub>	Cl
amino acid H H NH2 I  amino acid acyl H NH2 H  amino acid acyl H NH2 NH2  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-acetyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH	amino acid		Н		Br
amino acid acyl H NH2 H  amino acid acyl H NH2 NH2  amino acid acyl H NH2 NH-cyclopropyl  amino acid acyl H NH2 NH-methyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-ethyl  amino acid acyl H NH2 NH-acetyl  amino acid acyl H NH2 OH  amino acid acyl H NH2 OH		Н	H		1
amino acid acyl H NH <sub>2</sub> NH <sub>2</sub> amino acid acyl H NH <sub>2</sub> NH-cyclopropyl amino acid acyl H NH <sub>2</sub> NH-methyl amino acid acyl H NH <sub>2</sub> NH-ethyl amino acid acyl H NH <sub>2</sub> NH-acetyl amino acid acyl H NH <sub>2</sub> OH amino acid acyl H NH <sub>2</sub> OH	amino acid	acyl	H		
amino acid acyl H NH2 NH-cyclopropyl amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OMe	amino acid	acyl	H		
amino acid acyl H NH2 NH-methyl amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OH	amino acid	acyl	Н		
amino acid acyl H NH2 NH-ethyl amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OH amino acid acyl H NH2 OMe	amino acid	acyl	Н		
amino acid acyl H NH2 NH-acetyl amino acid acyl H NH2 OH amino acid acyl H NH2 OMe	amino acid		Н		
amino acid acyl H NH <sub>2</sub> OH amino acid acyl H NH <sub>2</sub> OMe	amino acid	acyl	Н		
amino acid acyl H NH <sub>2</sub> OMe	amino acid				
	amino acid				
unino dold   acyl   I   NH2   UEt	amino acid	acyl	Н	NH <sub>2</sub>	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Н	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	H	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Н	NH <sub>2</sub>	SH
amino acid	acyl	Н	NH <sub>2</sub>	SMe
amino acid	acyl	Н	NH <sub>2</sub>	SEt
amino acid	acyl	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Н	NH <sub>2</sub>	F
amino acid	acyl	Н	NH <sub>2</sub>	Cl
amino acid	acyl	Н	NH <sub>2</sub>	Br
amino acid	acyl	Н	NH <sub>2</sub>	I
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	Н
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	ОН
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	ОН
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Н
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	ОМе
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	ОН
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	ОМе

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	CI
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	<del></del>
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl NH-methyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	<del>                                      </del>	
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl OH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	·		<del></del>	OEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid		NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl SH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	
amino acid		NH <sub>2</sub>	NH <sub>2</sub>	SMe SEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	
amino acid		NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl F
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid			NH <sub>2</sub>	<del>                                       </del>
	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br I
amino acid amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	
amino acid	H	NH <sub>2</sub> NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl NH-ethyl
				<del></del>
amino acid amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
		NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	OMe
		NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid		NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	CI

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	Н	OH	NH <sub>2</sub>	Н
acyl	Н	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	NH-methyl
acyl	Н	OH	NH <sub>2</sub>	NH-ethyl
acyl	Н	ОН	NH <sub>2</sub>	NH-acetyl
acyl	H	OH	NH <sub>2</sub>	ОН
acyl	H	OH	NH <sub>2</sub>	OMe
acyl	Н	OH	NH <sub>2</sub>	OEt
acyl	Н	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	O-acetyl
acyl	Н	OH	NH <sub>2</sub>	SH
acyl	Н	OH	NH <sub>2</sub>	SMe
acyl	H	OH	NH <sub>2</sub>	SEt
acyl	H	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	F
acyl	H	OH	NH <sub>2</sub>	Cl
acyl	H	OH	NH <sub>2</sub>	Br
acyl	H	OH	NH <sub>2</sub>	1
acyl	acyl	OH	NH <sub>2</sub>	Н
acyl	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	NH-methyl
acyl	acyl	OH	NH <sub>2</sub>	NH-ethyl
acyl	acyl	OH	NH <sub>2</sub>	NH-acetyl
acyl	acyl	OH	NH <sub>2</sub>	ОН

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	OH	NH <sub>2</sub>	OMe
acyl	acyl	OH	NH <sub>2</sub>	OEt
acyl	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	O-acetyl
acyl	acyl	OH	NH <sub>2</sub>	SH
acyl	acyl	OH	NH <sub>2</sub>	SMe
acyl	acyl	OH	NH <sub>2</sub>	SEt
acyl	acyl	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	F
acyl	acyl	OH	NH <sub>2</sub>	Cl
acyl	acyl	OH	NH <sub>2</sub>	Br
acyl	acyl	ОН	NH <sub>2</sub>	I
acyl	amino acid	ОН	NH <sub>2</sub>	Н
acyl	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	ОН	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-methyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	ОН	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	OH	NH <sub>2</sub>	ОН
acyl	amino acid	OH	NH <sub>2</sub>	OMe
acyl	amino acid	OH	NH <sub>2</sub>	OEt
acyl	amino acid	ОН	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	ОН	NH <sub>2</sub>	O-acetyl
acyl	amino acid	ОН	NH <sub>2</sub>	SH
acyl	amino acid	OH	NH <sub>2</sub>	SMe
acyl	amino acid	ОН	NH <sub>2</sub>	SEt
acyl	amino acid	ОН	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	ОН	NH <sub>2</sub>	F
acyl	amino acid	OH	NH <sub>2</sub>	Cl
acyl	amino acid	OH	NH <sub>2</sub>	Br
acyl	amino acid	ОН	NH <sub>2</sub>	I
Н	acyl	ОН	NH <sub>2</sub>	Н
H	acyl	ОН	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	ОН	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	OH	NH <sub>2</sub>	NH-methyl
Н	acyl	ОН	NH <sub>2</sub>	NH-ethyl
H	acyl	OH	NH <sub>2</sub>	NH-acetyl
Н	acyl	OH	NH <sub>2</sub>	OH
Н	acyl	ОН	NH <sub>2</sub>	OMe
H	acyl	OH	NH <sub>2</sub>	OEt
H	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
H	acyl	ОН	NH <sub>2</sub>	O-acetyl
Н	acyl	ОН	NH <sub>2</sub>	SH
Н	acyl	ОН	NH <sub>2</sub>	SMe
Н	acyl	ОН	NH <sub>2</sub>	SEt
H	acyl	ОН	NH <sub>2</sub>	S-cyclopropyl
H	acyl	OH	NH <sub>2</sub>	F

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	acyl	ОН	NH <sub>2</sub>	CI
Н	acyl	ОН	NH <sub>2</sub>	Br
Н	acyl	ОН	NH <sub>2</sub>	I
Н	amino acid	ОН	NH <sub>2</sub>	Н
H	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	OH	NH <sub>2</sub>	NH-methyl
Н	amino acid	OH	NH <sub>2</sub>	NH-ethyl
H	amino acid	OH	NH <sub>2</sub>	NH-acetyl
Н	amino acid	OH	NH <sub>2</sub>	OH
H	amino acid	OH	NH <sub>2</sub>	OMe
H	amino acid	OH	NH <sub>2</sub>	OEt
H	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	OH	NH <sub>2</sub>	O-acetyl
H	amino acid	OH	NH <sub>2</sub>	SH
H	amino acid	OH	NH <sub>2</sub>	SMe
H	amino acid	OH	NH <sub>2</sub>	SEt
H	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	OH	NH <sub>2</sub>	F
Н	amino acid	OH	NH <sub>2</sub>	Cl
Н	amino acid	OH	NH <sub>2</sub>	Br
Н	amino acid	OH	NH <sub>2</sub>	I
amino acid	amino acid	OH	NH <sub>2</sub>	H
amino acid	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	ОН	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	ОН	NH <sub>2</sub>	ОН
amino acid	amino acid	ОН	NH <sub>2</sub>	OMe
amino acid	amino acid	ОН	NH <sub>2</sub>	OEt
amino acid	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	ОН	NH <sub>2</sub>	SH
amino acid	amino acid	ОН	NH <sub>2</sub>	SMe
amino acid	amino acid	ОН	NH <sub>2</sub>	SEt
amino acid	amino acid	ОН	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	F
amino acid	amino acid	ОН	NH <sub>2</sub>	Cl
amino acid	amino acid	ОН	NH <sub>2</sub>	Br
amino acid	amino acid	ОН	NH <sub>2</sub>	1_
amino acid	Н	OH	NH <sub>2</sub>	Н
amino acid	Н	ОН	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	ОН	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	ОН	NH <sub>2</sub>	NH-methyl
amino acid	Н	ОН	NH <sub>2</sub>	NH-ethyl
amino acid	Н	ОН	NH <sub>2</sub>	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	<del>  </del>	NH <sub>2</sub>	OH
	H	OH		
amino acid		OH	NH <sub>2</sub>	OMe
amino acid	H	OH	NH <sub>2</sub>	OEt
amino acid	H	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	ОН	NH <sub>2</sub>	O-acetyl
amino acid	H	OH	NH <sub>2</sub>	SH
amino acid	H	ОН	NH <sub>2</sub>	SMe
amino acid	Н	OH	NH <sub>2</sub>	SEt
amino acid	Н	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	OH	NH <sub>2</sub>	F
amino acid	Н	OH	NH <sub>2</sub>	Cl
amino acid	Н	OH	NH <sub>2</sub>	Br
amino acid	H	OH	NH <sub>2</sub>	I
amino acid	acyl	OH	NH <sub>2</sub>	H
amino acid	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	OH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	ОН	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	OH
amino acid	acyl	OH	NH <sub>2</sub>	OMe
amino acid	acyl	ОН	NH <sub>2</sub>	OEt
amino acid	acyl	ОН	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	OH	NH <sub>2</sub>	O-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	SH
amino acid	acyl	ОН	NH <sub>2</sub>	SMe
amino acid	acyl	OH	NH <sub>2</sub>	SEt
amino acid	acyl	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	ОН	NH <sub>2</sub>	F
amino acid	acyl	OH	NH <sub>2</sub>	Cl
amino acid	acyl	OH	NH <sub>2</sub>	Br
amino acid	acyl	OH	NH <sub>2</sub>	I
acyl	Н	ОН	Н	Н
acyl	Н	ОН	Н	NH <sub>2</sub>
acyl	Н	OH	H	NH-cyclopropyl
acyl	Н	ОН	Н	NH-methyl
acyl	Н	ОН	H	NH-ethyl
acyl	Н	ОН	Н	NH-acetyl
acyl	Н	OH	Н	OH
acyl	Н	OH	H	OMe
acyl	Н	ОН	H	OEt
acyl	Н	OH	H	O-cyclopropyl
acyl	H	OH	Н	O-acetyl
acyl	H	OH	H	SH
acyl	H	OH	H	SMe
acyl	H	OH	H	SEt
acyl	Н	OH	H	S-cyclopropyl
		<u> </u>	*1	3-cyclopropyi

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	ОН	Н	F
acyl	Н	OH	Н	CI
acyl	Н	ОН	Н	Br
acyl	H	ОН	Н	Ī
acyl	acyl	OH	H	H
acyl	acyl	OH	H	NH <sub>2</sub>
acyl	acyl	OH	H	NH-cyclopropyl
acyl	acyl	OH	H	NH-methyl
acyl	acyl	OH	H	NH-ethyl
acyl	acyl	OH	H	NH-acetyl
acyl	acyl	OH	H	OH
acyl	acyl	OH	H	OMe
acyl	acyl	OH	H	OEt
acyl	acyl	OH	H	O-cyclopropyl
acyl	acyl	OH	Н	O-acetyl
acyl	acyl	OH	Н	SH
acyl	<del></del>	OH	Н	<del></del>
acyl	acyl acyl	OH	Н	SMe
acyl			Н	SEt
acyl	acyl	OH OH	Н	S-cyclopropyl F
acyl	acyl		Н	Cl
acyl	acyl	OH OH	Н	
	acyl			Br
acyl	acyl amino acid	OH	H	I H
acyl		OH OH	Н	
acyl	amino acid	OH	H	NH <sub>2</sub>
acyl	<del></del>	OH	H	NH-cyclopropyl
acyl	amino acid	OH		NH-methyl
acyl	amino acid	OH	H	NH-ethyl
acyl	amino acid	OH	H	NH-acetyl
acyl	amino acid		H	OH
acyl	amino acid	OH	H	OMe
acyl	amino acid	OH	H	OEt
acyl	amino acid amino acid		H	O-cyclopropyl
acyl		OH	H	O-acetyl
acyl	amino acid	OH	H	SH
acyl	amino acid	OH	H	SMe
acyl	amino acid	OH	H	SEt
acyl	amino acid	OH	H	S-cyclopropyl
acyl	amino acid	OH	H	F
acyl	amino acid	OH	H	Cl
acyl	amino acid	OH	H	Br
acyl	amino acid	OH	H	I
H	acyl	ОН	H	Н
H	acyl	OH	Н	NH <sub>2</sub>
H	acyl	OH	Н	NH-cyclopropyl
H	acyl	OH	H	NH-methyl
H	acyl	OH	Н	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
H	acyl	OH	H	NH-acetyl
Н	acyl	OH	H	ОН
Н	acyl	OH	H	OMe
Н	acyl	ОН	H	OEt
H	acyl	OH	H	O-cyclopropyi
H	acyl	OH	H	O-acetyl
H	acyl	OH	Н	SH
H	acyl	OH	H	SMe
H	acyl	OH	H	SEt
H	acyl	OH	H	S-cyclopropyl
H	acyl	OH	H	F
H	acyl	ОН	H	Cl
Н	acyl	OH	H	Br
H	acyl	ОН	H	I
H	amino acid	ОН	H	Н
H	amino acid	OH	H	NH <sub>2</sub>
H	amino acid	ОН	H	NH-cyclopropyl
H	amino acid	OH	H	NH-methyl
Н	amino acid	OH	H	NH-ethyl
H	amino acid	OH	H	NH-acetyl
H	amino acid	OH	H	OH
H	amino acid	OH	H	OMe
H	amino acid	OH	H	OEt
Н	amino acid	OH	H	O-cyclopropyl
Н	amino acid	OH	H	O-acetyl
Н	amino acid	OH	H	SH
Н	amino acid	ОН	Н	SMe
Н	amino acid	ОН	Н	SEt
Н	amino acid	ОН	Н	S-cyclopropyl
Н	amino acid	ОН	Н	F
Н	amino acid	OH	Н	Cl
Н	amino acid	OH	Н	Br
Н	amino acid	ОН	Н	I
amino acid	amino acid	OH	Н	Н
amino acid	amino acid	ОН	Н	NH <sub>2</sub>
amino acid	amino acid	OH	Н	NH-cyclopropyl
amino acid	amino acid	ОН	H	NH-methyl
amino acid	amino acid	ОН	Н	NH-ethyl
amino acid	amino acid	OH	H	NH-acetyl
amino acid	amino acid	OH	H	OH .
amino acid	amino acid	OH	Н	OMe
amino acid	amino acid	OH	Н	OEt
amino acid	amino acid	OH	Н	O-cyclopropyl
amino acid	amino acid	OH	Н	O-acetyl
amino acid	amino acid	OH	Н	SH
amino acid	amino acid	OH	Н	SMe
amino acid	amino acid	OH	H	SEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	OH	H	S-cyclopropyl
amino acid	amino acid	OH	H	F
amino acid	amino acid	OH	H	Cl
amino acid	amino acid	OH	H	Br
amino acid	amino acid	OH	H	I
	H	ОН	Н	H
amino acid	H	OH	H	
	<del></del>			NH <sub>2</sub>
amino acid	H	OH	H	NH-cyclopropyl
amino acid	H	OH	H	NH-methyl
amino acid	Н	OH	Н	NH-ethyl
amino acid	Н	OH	H	NH-acetyl
amino acid	Н	OH	H	ОН
amino acid	Н	OH	H	OMe
amino acid	H	OH	H	OEt
amino acid	Н	ОН	H	O-cyclopropyl
amino acid	H	OH	Н	O-acetyl
amino acid	H	OH	H	SH
amino acid	Н	OH	Н	SMe
amino acid	H	OH	H	SEt
amino acid	Н	OH	Н	S-cyclopropyl
amino acid	Н	ОН	Н	F
amino acid	H	OH	Н	Cl
amino acid	Н	ОН	Н	Br
amino acid	H	OH	Н	I
amino acid	acyl	OH	Н	H
amino acid	acyl	ОН	Н	NH <sub>2</sub>
amino acid	acyl	ОН	Н	NH-cyclopropyl
amino acid	acyl	OH	Н	NH-methyl
amino acid	acyl	OH	Н	NH-ethyl
amino acid	acyl	ОН	H	NH-acetyl
amino acid	acyl	ОН	Н	OH
amino acid	acyl	OH	Н	OMe
amino acid	acyl	ОН	Н	OEt
amino acid	acyl	OH	Н	O-cyclopropyl
amino acid	acyl	OH	H	O-acetyl
amino acid	acyl	OH	H	SH
amino acid	acyl	OH	H	SMe
amino acid	acyl	OH	H	SEt
amino acid	acyl	OH	H	S-cyclopropyl
amino acid	acyl	OH	H	F S-cyclopiopyi
amino acid	acyl	OH	Н	Cl
amino acid	acyl	OH	Н	Br
amino acid		OH	Н	I
	acyl			
acyl	H	OH	OH	H
acyl	H	OH	OH	NH <sub>2</sub>
acyl	H	OH	OH	NH-cyclopropyl
acyl	H	OH	ОН	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	OH	ОН	NH-ethyl
acyl	Н	OH	ОН	NH-acetyl
acyl	Н	OH	OH	OH
acyl	Н	OH	ОН	OMe
acyl	Н	ОН	ОН	OEt
acyl	Н	OH	OH	O-cyclopropyl
acyl	Н	OH	ОН	O-acetyl
acyl	Н	OH	OH	SH
acyl	Н	ОН	ОН	SMe
acyl	Н	ОН	ОН	SEt
acyl	Н	ОН	ОН	S-cyclopropyl
acyl	Н	ОН	ОН	F
acyl	Н	ОН	ОН	Cl
acyl	Н	ОН	ОН	Br
acyl	Н	OH	ОН	Ī
acyl	acyl	ОН	ОН	Н
acyl	acyl	OH	OH	NH <sub>2</sub>
acyl	acyl	OH	ОН	NH-cyclopropyl
acyl	acyl	ОН	ОН	NH-methyl
acyl	acyl	OH	ОН	NH-ethyl
acyl	acyl	OH	OH	NH-acetyl
acyl	acyl	OH	ОН	OH
acyl	acyl	OH	ОН	OMe
acyl	acyl	ОН	OH	OEt
acyl	acyl	OH	OH	O-cyclopropyl
acyl	acyl	ОН	ОН	O-acetyl
acyl	acyl	OH	ОН	SH
acyl	acyl	OH	OH	SMe
acyl	acyl	OH	OH	SEt
acyl	acyl	OH	ОН	S-cyclopropyl
acyl	acyl	ОН	OH	F
acyl	acyl	ОН	OH	Cl
acyl	acyl	OH	ОН	Br
acyl	acyl	OH	OH	<u>I</u>
acyl	amino acid	OH	ОН	H
acyl	amino acid	OH	ОН	NH <sub>2</sub>
acyl	amino acid	OH	ОН	NH-cyclopropyl
acyl	amino acid	ОН	ОН	NH-methyl
acyl	amino acid	OH	ОН	NH-ethyl
acyl	amino acid	OH	OH	NH-acetyl
acyl	amino acid	OH	OH	ОН
acyl	amino acid	OH	OH	ОМе
acyl	amino acid	ОН	ОН	OEt
acyl	amino acid	OH	OH	O-cyclopropyl
acyl	amino acid	OH	OH	O-acetyl
acyl	amino acid	OH	OH	SH
acyl	amino acid	ОН	OH	SMe

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	ОН	ОН	SEt
acyl	amino acid	ОН	OH	S-cyclopropyl
acyl	amino acid	ОН	OH	F
acyl	amino acid	ОН	ОН	Cl
acyl	amino acid	OH	OH	Br
acyl	amino acid	ОН	ОН	I
Н	acyl	ОН	OH	H
Н	acyl	ОН	OH	NH <sub>2</sub>
Н	acyl	ОН	OH	NH-cyclopropyl
Н	acyl	ОН	OH	NH-methyl
Н	acyl	OH	OH	NH-ethyl
Н	acyl	OH	ОН	NH-acetyl
H	acyl	ОН	OH	ОН
H	acyl	OH	OH	OMe
Н	acyl	OH	ОН	OEt
Н	acyl	ОН	ОН	O-cyclopropyl
Н	acyl	OH	ОН	O-acetyl
H	acyl	ОН	ОН	SH
Н	acyl	OH	ОН	SMe
Н	acyl	OH	ОН	SEt
H	acyl	OH	OH	S-cyclopropyl
H	acyl	OH	ОН	F
H	acyl	OH	OH	Cl
Н	acyl	ОН	OH	Br
H	acyl	OH	OH	I
Н	amino acid	OH	OH	Н
H	amino acid	OH	OH	NH <sub>2</sub>
Н	amino acid	ОН	ОН	NH-cyclopropyl
H	amino acid	OH	OH	NH-methyl
Н	amino acid	OH	OH	NH-ethyl
H	amino acid	ОН	OH	NH-acetyl
Н	amino acid	OH	OH	OH
H	amino acid	ОН	OH	ОМе
H	amino acid	ОН	ОН	OEt
H	amino acid	OH	OH	O-cyclopropyl
H	amino acid	OH	OH	O-acetyl
Н	amino acid	OH	ОН	SH
H	amino acid	OH	ОН	SMe
H	amino acid	OH	ОН	SEt
H	amino acid	OH	OH	S-cyclopropyl
H	amino acid	ОН	ОН	F
H	amino acid	ОН	ОН	Cl
Н	amino acid	OH	ОН	Br
Н	amino acid	OH	ОН	1
amino acid	amino acid	OH	OH	H
amino acid	amino acid	OH	OH	NH <sub>2</sub>
amino acid	amino acid	OH	ОН	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	ОН	OH	NH-methyl
amino acid	amino acid	OH	ОН	NH-ethyl
amino acid	amino acid	ОН	ОН	NH-acetyl
amino acid	amino acid	ОН	ОН	OH
amino acid	amino acid	OH	ОН	OMe
amino acid	amino acid	ОН	OH	OEt
amino acid	amino acid	OH	ОН	O-cyclopropyl
amino acid	amino acid	OH	OH	O-acetyl
amino acid	amino acid	OH	OH	SH
amino acid	amino acid	OH	OH	SMe
amino acid	amino acid	OH	OH	SEt
amino acid	amino acid	OH	OH	S-cyclopropyl
amino acid	amino acid	OH	OH	F
amino acid	amino acid	OH	OH	Cl
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	I
amino acid	Н	OH	OH	H
amino acid	Н	ОН	OH	NH <sub>2</sub>
amino acid	Н	OH	OH	NH-cyclopropyl
amino acid	Н	OH	ОН	NH-methyl
amino acid	Н	OH	ОН	NH-ethyl
amino acid	Н	ОН	ОН	NH-acetyl
amino acid	Н	ОН	ОН	ОН
amino acid	Н	OH	OH	OMe
amino acid	Н	OH	OH	OEt
amino acid	Н	ОН	OH	O-cyclopropyl
amino acid	Н	OH	OH	O-acetyl
amino acid	Н	OH	OH	SH
amino acid	Н	ОН	ОН	SMe
amino acid	H	OH	OH	SEt
amino acid	Н	OH	OH	S-cyclopropyl
amino acid	Н	OH	OH	F
amino acid	Н	OH	OH	CI
amino acid	H	OH	OH	Br
amino acid	Н	OH	OH	I
amino acid	acyl	OH	OH	Н
amino acid	acyl	OH	OH	NH <sub>2</sub>
amino acid	acyl	OH	OH	NH-cyclopropyl
amino acid	acyl	OH	ОН	NH-methyl
amino acid	acyl	OH	ОН	NH-ethyl
amino acid	acyl	OH	ОН	NH-acetyl
amino acid	acyl	OH	OH	OH
amino acid	acyl	OH	OH	ОМе
amino acid	acyl	OH	OH	OEt
amino acid	acyl	OH	ОН	O-cyclopropyl
amino acid	acyl	OH	OH	O-acetyl
amino acid	acyl	OH	OH	SH

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	<del></del>	OH	OH	SMe
amino acid	acyl			<del></del>
amino acid	acyl	OH	OH	SEt
	acyl	OH	OH	S-cyclopropyl
amino acid	acyl	OH	OH	F
amino acid	acyl	OH	OH	Cl
amino acid	acyl	OH	OH	Br
amino acid	acyl	OH	ОН	I
acyl	H	Н	OH	Н
acyl	Н	Н	OH	NH <sub>2</sub>
acyl	Н	Н	ОН	NH-cyclopropyi
acyl	H	Н	ОН	NH-methyl
acyl	Н	Н	OH	NH-ethyl
acyl	Н	Н	OH	NH-acetyl
acyl	H	H	ОН	ОН
acyl	H	Н	OH	ОМе
acyl	Н	Н	OH	OEt
acyl	Н	H	OH	O-cyclopropyl
acyl	Н	H	OH	O-acetyl
acyl	H	Н	OH	SH
acyl	H	H	OH	SMe
acyl	Н	Н	ОН	SEt
acyl	Н	Н	ОН	S-cyclopropyl
acyl	Н	Н	OH	F
acyl	H	Н	OH	Cl
acyl	Н	Н	OH	Br
acyl	Н	Н	ОН	I
acyl	acyl	H	OH	Н
acyl	acyl	H	OH	NH <sub>2</sub>
acyl	acyl	H	ОН	NH-cyclopropyl
acyl	acyl	H	OH	NH-methyl
acyl	acyl	H	ОН	NH-ethyl
acyl	acyl	H	OH	NH-acetyl
acyl	acyl	Н	OH	OH
acyl	acyl	H	ОН	OMe
acyl	acyl	Н	ОН	OEt
acyl	acyl	Н	ОН	O-cyclopropyl
acyl	acyl	Н	ОН	O-acetyl
acyl	acyl	Н	ОН	SH
acyl	acyl	H	ОН	SMe
acyl	acyl	Н	ОН	SEt
acyl	acyl	Н	OH	S-cyclopropyl
acyl	acyl	H	OH	F
acyl	acyl	Н	ОН	CI
acyl	acyl	Н	ОН	Br
acyl	acyl	Н	ОН	I
acyl	amino acid	Н	ОН	Н
acyl	amino acid	Н	ОН	NH <sub>2</sub>
<del></del>				

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	TV
	amino acid	H		Y
acyl		H	OH	NH-cyclopropyl
acyl	amino acid		OH	NH-methyl
acyl	amino acid	H	OH	NH-ethyl
acyl	amino acid	Н	OH	NH-acetyl
acyl	amino acid	H	ОН	ОН
acyl	amino acid	Н	OH	OMe
acyl	amino acid	H	OH	OEt
acyl	amino acid	H	OH	O-cyclopropyl
acyl	amino acid	H	OH	O-acetyl
acyl	amino acid	H	OH	SH
acyl	amino acid	H	OH	SMe
acyl	amino acid	H	OH	SEt
acyl	amino acid	H	OH	S-cyclopropyl
acyl	amino acid	H	OH	F
acyl	amino acid	H	OH	Cl
acyl	amino acid	Н	OH	Br
acyl	amino acid	H	OH	I
H	acyl	Н	OH	Н
Н	acyl	Н	OH	NH <sub>2</sub>
H	acyl	H	OH	NH-cyclopropyl
Н	acyl	Н	OH	NH-methyl
Н	acyl	H	OH	NH-ethyl
H	acyl	Н	OH	NH-acetyl
Н	acyl	H	OH	OH
H	acyl	Н	OH	OMe
H	acyl	Н	OH	OEt
Н	acyl	H	OH	O-cyclopropyl
Н	acyl	H	OH	O-acetyl
Н	acyl	Н	OH	SH
Н	acyl	Н	ОН	SMe
Н	acyl	H	OH	SEt
Н	acyl	Н	OH	S-cyclopropyl
Н	acyl	Н	OH	F
H	acyl	Н	OH	Cl
Н	acyl	H	OH	Br
H	acyl	Н	OH	I
Н	amino acid	Н	ОН	Н
H	amino acid	H	OH	NH <sub>2</sub>
H	amino acid	Н	OH	NH-cyclopropyl
Н	amino acid	H	ОН	NH-methyl
Н	amino acid	Н	ОН	NH-ethyl
Н	amino acid	Н	ОН	NH-acetyl
Н	amino acid	H	ОН	OH
Н	amino acid	H	OH	OMe
Н	amino acid	Н	ОН	OEt
H	amino acid	Н	ОН	O-cyclopropyl
H	amino acid	Н	ОН	O-acetyl
				<u> </u>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	H	OH	SH
H	amino acid	H	ОН	SMe
H	amino acid	H	ОН	SEt
Н	amino acid	Н	ОН	S-cyclopropyl
Н	amino acid	H	OH	F
H	amino acid	H	OH	Cl
H	amino acid	H	OH	Br
Н	amino acid	H	OH	I I
amino acid	amino acid	H	OH	H
amino acid	amino acid	H	OH	NH <sub>2</sub>
amino acid	amino acid	H	OH	NH-cyclopropyl
amino acid	amino acid	H	OH	NH-methyl
amino acid	amino acid	H	OH	NH-ethyl
amino acid	amino acid	H	OH	NH-acetyl
amino acid	amino acid	H	OH	OH
amino acid	amino acid	H	OH	OMe
amino acid	amino acid	H	OH	OEt
amino acid	amino acid	H	OH	
amino acid	amino acid	H	OH	O-cyclopropyl
amino acid	amino acid	H	OH	O-acetyl SH
amino acid	amino acid	H	OH	SMe
amino acid	amino acid	H	OH	SEt
amino acid	amino acid	Н	OH	
amino acid	amino acid	H	OH	S-cyclopropyl F
amino acid	amino acid	H	OH	CI
amino acid	amino acid	H	ОН	Br
amino acid	amino acid	H	OH	l l
amino acid	Н	H	OH	H
amino acid	Н	H	OH	NH <sub>2</sub>
amino acid	H	H	OH	NH-cyclopropyl
amino acid	H	H	OH	NH-methyl
amino acid	H	H	OH	NH-ethyl
amino acid	H	H	ОН	NH-acetyl
amino acid	H	Н	OH	OH OH
amino acid	H	H	OH	OMe
amino acid	Н	H	OH	OEt
amino acid	H	Н	OH	O-cyclopropyl
amino acid	Н	H	OH	O-acetyl
amino acid	Н	H	OH	SH
amino acid	Н	Н	OH	SMe
amino acid	H	H	OH	SEt
amino acid	H	H	OH	S-cyclopropyl
amino acid	Н	Н	OH	F
amino acid	H	H	OH	Cl
amino acid	H	H	OH	Br
amino acid	H	H	OH	1
amino acid	acyl	H	OH	H
			~11	**

T=7	7=1			,
R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	H	OH	NH <sub>2</sub>
amino acid	acyl	H	ОН	NH-cyclopropyl
amino acid	acyl	H	OH	NH-methyl
amino acid	acyl	H	OH	NH-ethyl
amino acid	acyl	H	OH	NH-acetyl
amino acid	acyl	H	OH	OH
amino acid	acyl	Н	OH	OMe
amino acid	acyl	Н	OH	OEt
amino acid	acyl	H	ОН	O-cyclopropyl
amino acid	acyl	Н	OH	O-acetyl
amino acid	acyl	Н	ОН	SH
amino acid	acyl	Н	OH	SMe
amino acid	acyl	Н	OH	SEt
amino acid	acyl	H	ОН	S-cyclopropyl
amino acid	acyl	Н	ОН	F
amino acid	acyl	Н	ОН	CI
amino acid	acyl	Н	ОН	Br
amino acid	acyl	Н	OH	Ī
acyl	Н	ОН	SH	H
acyl	Н	ОН	SH	NH <sub>2</sub>
acyl	Н	ОН	SH	NH-cyclopropyl
acyl	Н	ОН	SH	NH-methyl
acyl	Н	OH	SH	NH-ethyl
acyl	Н	ОН	SH	NH-acetyl
acyl	Н	ОН	SH	ОН
acyl	Н	ОН	SH	OMe
acyl	Н	ОН	SH	OEt
acyl	Н	ОН	SH	O-cyclopropyl
acyl	H	ОН	SH	O-acetyl
acyl	Н	ОН	SH	SH
acyl	Н	ОН	SH	SMe
acyl	Н	ОН	SH	SEt
acyl	Н	OH	SH	S-cyclopropyl
acyl	Н	OH	SH	F
acyl	Н	ОН	SH	Cl
acyl	Н	OH	SH	Br
acyl	Н	OH	SH	I
acyl	acyl	ОН	SH	Н
acyl	acyl	ОН	SH	NH <sub>2</sub>
acyl	acyl	OH	SH	NH-cyclopropyl
acyl	acyl	OH	SH	NH-methyl
acyl	acyl	ОН	SH	NH-ethyl
acyl	acyl	ОН	SH	NH-acetyl
acyl	acyl	ОН	SH	ОН
acyl	acyl	ОН	SH	OMe
acyl	acyl	ОН	SH	OEt
acyl	acyl	ОН	SH	O-cyclopropyl
				Jarohioh Ji

R <sup>2</sup>	$\mathbb{R}^3$	XI	X <sup>2</sup>	Y
acyl	acyl	OH	SH	O-acetyl
acyl	acyl	OH	SH	SH
acyl	acyl	OH	SH	SMe
acyl	acyl	OH	SH	SEt
		OH	SH	
acyl	acyl	OH	SH	S-cyclopropyl F
acyl	acyl	OH		Cl
acyl	acyl		SH	<del></del>
acyl	acyl	OH	SH	Br
acyl	acyl	OH	SH	I
acyl	amino acid	OH	SH	Н
acyl	amino acid	OH	SH	NH <sub>2</sub>
acyl	amino acid	OH	SH	NH-cyclopropyl
acyl	amino acid	OH	SH	NH-methyl
acyl	amino acid	OH	SH	NH-ethyl
acyl	amino acid	OH	SH	NH-acetyl
acyl	amino acid	OH	SH	OH
acyl	amino acid	OH	SH	ОМе
acyl	amino acid	OH	SH	OEt
acyl	amino acid	OH	SH	O-cyclopropyl
acyl	amino acid	ОН	SH	O-acetyl
acyl	amino acid	OH	SH	SH
acyl	amino acid	OH	SH	SMe
acyl	amino acid	ОН	SH	SEt
acyl	amino acid	OH	SH	S-cyclopropyl
acyl	amino acid	OH	SH	F
acyl	amino acid	OH	SH	Cl
acyl	amino acid	OH	SH	Br
acyl	amino acid	OH	SH	I
H	acyl	OH	SH	Н
Н	acyl	OH	SH	NH <sub>2</sub>
H	acyl	OH	SH	NH-cyclopropyl
Н	acyl	OH	SH	NH-methyl
Н	acyl	OH	SH	NH-ethyl
H	acyl	OH	SH	NH-acetyl
H	acyl	OH	SH	OH
Н	acyl	OH	SH	OMe
H	acyl	ОН	SH	OEt
H	acyl	OH	SH	O-cyclopropyl
Н	acyl	OH	SH	O-acetyl
H	acyl	ОН	SH	SH
H	acyl	OH	SH	SMe
Н	acyl	ОН	SH	SEt
H	acyl	ОН	SH	S-cyclopropyl
H	acyl	OH	SH	F
Н	acyl	ОН	SH	Cl
Н	acyl	ОН	SH	Br
Н	acyl	ОН	SH	I

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	TV.
H	amino acid	OH	SH	H
H	amino acid	OH		<del></del>
H	<del></del>		SH	NH <sub>2</sub>
H	amino acid	OH	SH	NH-cyclopropyl
	amino acid	OH	SH	NH-methyl
H	amino acid	OH	SH	NH-ethyl
Н	amino acid	OH	SH	NH-acetyl
H	amino acid	OH	SH	ОН
H	amino acid	OH	SH	OMe
H	amino acid	OH	SH	OEt
H	amino acid	OH	SH	O-cyclopropyl
Н	amino acid	OH	SH	O-acetyl
Н	amino acid	ОН	SH	SH
H	amino acid	OH	SH	SMe
Н	amino acid	OH	SH	SEt
H	amino acid	ОН	SH	S-cyclopropyl
H	amino acid	ОН	SH	F
Н	amino acid	OH	SH	Cl
H	amino acid	OH	SH	Br
Н	amino acid	OH	SH	I
amino acid	amino acid	OH	SH	Н
amino acid	amino acid	OH	SH	NH <sub>2</sub>
amino acid	amino acid	OH	SH	NH-cyclopropyl
amino acid	amino acid	OH	SH	NH-methyl
amino acid	amino acid	OH	SH	NH-ethyl
amino acid	amino acid	ОН	SH	NH-acetyl
amino acid	amino acid	OH	SH	OH
amino acid	amino acid	OH	SH	OMe
amino acid	amino acid	OH	SH	OEt
amino acid	amino acid	OH	SH	O-cyclopropyl
amino acid	amino acid	OH	SH	O-acetyl
amino acid	amino acid	OH	SH	SH
amino acid	amino acid	OH	SH	SMe
amino acid	amino acid	ОН	SH	SEt
amino acid	amino acid	ОН	SH	S-cyclopropyl
amino acid	amino acid	ОН	SH	F
amino acid	amino acid	OH	SH	Cl
amino acid	amino acid	OH	SH	Br
amino acid	amino acid	ОН	SH	I
amino acid	Н	ОН	SH	H
amino acid	Н	ОН	SH	NH <sub>2</sub>
amino acid	Н	ОН	SH	NH-cyclopropyl
amino acid	Н	OH	SH	NH-methyl
amino acid	H	OH	SH	NH-ethyl
amino acid	H	OH	SH	NH-acetyl
amino acid	H	OH	SH	OH OH
amino acid	H	OH	SH	OMe
amino acid	Н	OH	SH	OEt
	1 - <del></del>	1011	[ 311	LOPI

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	OH	SH	
amino acid	H	OH	SH	O-cyclopropyl
	H			O-acetyl
amino acid	H	OH	SH	SH
amino acid		OH	SH	SMe
amino acid	H	OH	SH	SEt
amino acid	H	OH	SH	S-cyclopropyl
amino acid	Н	OH	SH	F
amino acid	H	OH	SH	Cl
amino acid	H	ОН	SH	Br
amino acid	Н	ОН	SH	1
amino acid	acyl	ОН	SH	Н
amino acid	acyl	ОН	SH	NH <sub>2</sub>
amino acid	acyl	ОН	SH	NH-cyclopropyl
amino acid	acyl	ОН	SH	NH-methyl
amino acid	acyl	OH	SH	NH-ethyl
amino acid	acyl	ОН	SH	NH-acetyl
amino acid	acyl	OH	SH	OH
amino acid	acyl	OH	SH	ОМе
amino acid	acyl	OH	SH	OEt
amino acid	acyl	OH	SH	O-cyclopropyl
amino acid	acyl	OH	SH	O-acetyl
amino acid	acyl	OH	SH	SH
amino acid	acyl	OH	SH	SMe
amino acid	acyl	OH	SH	SEt
amino acid	acyl	ОН	SH	S-cyclopropyl
amino acid	acyl	OH	SH	F
amino acid	acyl	OH	SH	Cl
amino acid	acyl	OH	SH	Br
amino acid	acyl	ОН	SH	I
acyl	Н	SH	OH	Н
acyl	H	SH	ОН	NH <sub>2</sub>
acyl	Н	SH	OH	NH-cyclopropyl
acyl	H	SH	OH	NH-methyl
acyl	Н	SH	ОН	NH-ethyl
acyl	Н	SH	ОН	NH-acetyl
acyl	Н	SH	OH	ОН
acyl	Н	SH	OH	OMe
acyl	H	SH	OH	OEt
acyl	Н	SH	ОН	O-cyclopropyl
acyl	Н	SH	ОН	O-acetyl
acyl	Н	SH	ОН	SH
acyl	Н	SH	ОН	SMe
acyl	Н	SH	ОН	SEt
acyl	Н	SH	OH	S-cyclopropyl
acyl	Н	SH	OH	F
acyl	H	SH	OH	Cl
acyl	H	SH	OH	Br
		3,1	011	D.

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	Н	SH	ОН	I
acyl	acyl	SH	ОН	Н
acyl	acyl	SH	ОН	NH <sub>2</sub>
acyl	acyl	SH	ОН	NH-cyclopropyl
acyl	acyl	SH	OH	NH-methyl
acyl	acyl	SH	ОН	NH-ethyl
acyl	acyl	SH	ОН	NH-acetyl
acyl	acyl	SH	ОН	OH
acyl	acyl	SH	ОН	OMe
acyl	acyl	SH	ОН	OEt
acyl	acyl	SH	ОН	O-cyclopropyl
acyl	acyl	SH	ОН	O-acetyl
acyl	acyl	SH	OH	SH
acyl	acyl	SH	OH	SMe
acyl	acyl	SH	ОН	SEt
acyl	acyl	SH	ОН	S-cyclopropyl
acyl	acyl	SH	OH	F
acyl	acyl	SH	ОН	Cl
acyl	acyl	SH	ОН	Br
acyl	acyl	SH	ОН	I
acyl	amino acid	SH	OH	Н
acyl	amino acid	SH	ОН	NH <sub>2</sub>
acyl	amino acid	SH	ОН	NH-cyclopropyl
acyl	amino acid	SH	OH	NH-methyl
acyl	amino acid	SH	ОН	NH-ethyl
acyl	amino acid	SH	ОН	NH-acetyl
acyl	amino acid	SH	OH	ОН
acyl	amino acid	SH	OH	OMe
acyl	amino acid	SH	ОН	OEt
acyl	amino acid	SH	OH	O-cyclopropyl
acyl	amino acid	SH	OH	O-acetyl
acyl	amino acid	SH	ОН	SH
acyl	amino acid	SH	ОН	SMe
acyl	amino acid	SH	ОН	SEt
acyl	amino acid	SH	ОН	S-cyclopropyl
acyl	amino acid	SH	ОН	F
acyl	amino acid	SH	OH	Cl
acyl	amino acid	SH	OH	Br
acyl	amino acid	SH	OH	I
H	acyl	SH_	ОН	Н
Н	acyl	SH	ОН	NH <sub>2</sub>
H	acyl	SH	ОН	NH-cyclopropyl
Н	acyl	SH_	ОН	NH-methyl
Н	acyl	SH	ОН	NH-ethyl
H	acyl	SH	ОН	NH-acetyl
Н	acyl	SH	OH	ОН
Н	acyl	SH	ОН	ОМе

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	SH	OH	OEt
H	acyl	SH	ОН	O-cyclopropyl
H	acyl	SH	OH	O-acetyl
Н	acyl	SH	ОН	SH
H	acyl	SH	OH	SMe
Н	acyl	SH	OH	SEt
Н	acyl	SH	OH	S-cyclopropyl
Н	acyl	SH	OH	F
Н	acyl	SH	OH	CI
Н	acyl	SH	OH	Br
Н	acyl	SH	OH	I
H	amino acid	SH	ОН	Н
Н	amino acid	SH	OH	NH <sub>2</sub>
Н	amino acid	SH	ОН	NH-cyclopropyl
Н	amino acid	SH	ОН	NH-methyl
Н	amino acid	SH	OH	NH-ethyl
Н	amino acid	SH	OH	NH-acetyl
Н	amino acid	SH	OH	ОН
Н	amino acid	SH	OH	OMe
Н	amino acid	SH	OH	OEt
Н	amino acid	SH	OH	O-cyclopropyl
Н	amino acid	SH	ОН	O-acetyl
Н	amino acid	SH	ОН	SH
Н	amino acid	SH	ОН	SMe
Н	amino acid	SH	OH	SEt
H	amino acid	SH	OH	S-cyclopropyl
Н	amino acid	SH	ОН	F
H	amino acid	SH	OH	Cl
Н	amino acid	SH	OH	Br
Н	amino acid	SH	OH	I
amino acid	amino acid	SH	ОН	Н
amino acid	amino acid	SH	OH	NH <sub>2</sub>
amino acid	amino acid	SH	OH	NH-cyclopropyl
amino acid	amino acid	SH	ОН	NH-methyl
amino acid	amino acid	SH	OH	NH-ethyl
amino acid	amino acid	SH	OH	NH-acetyl
amino acid	amino acid	SH	ОН	OH
amino acid	amino acid	SH	OH	OMe
amino acid	amino acid	SH	OH	OEt
amino acid	amino acid	SH	OH	O-cyclopropyl
amino acid	amino acid	SH	ОН	O-acetyl
amino acid	amino acid	SH	ОН	SH
amino acid_	amino acid	SH	ОН	SMe
amino acid	amino acid	SH	ОН	SEt
amino acid	amino acid	SH	ОН	S-cyclopropyl
amino acid	amino acid	SH	OH	F
amino acid	amino acid	SH	OH	CI

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	1 17
			<del></del>	Y
amino acid	amino acid	SH	OH	Br
amino acid	amino acid	SH	OH	I
amino acid	H	SH	OH	H
amino acid	H	SH	OH	NH <sub>2</sub>
amino acid	H	SH	ОН	NH-cyclopropyl
amino acid	Н	SH	OH	NH-methyl
amino acid	Н	SH	ОН	NH-ethyl
amino acid	Н	SH	OH	NH-acetyl
amino acid	Н	SH	OH	OH
amino acid	Н	SH	OH	OMe
amino acid	H	SH	OH	OEt
amino acid	Н	SH	ОН	O-cyclopropyl
amino acid	H	SH	OH	O-acetyl
amino acid	Н	SH	OH	SH
amino acid	Н	SH	ОН	SMe
amino acid	Н	SH	OH	SEt
amino acid	Н	SH	OH	S-cyclopropyl
amino acid	Н	SH	ОН	F
amino acid	Н	SH	ОН	Cl
amino acid	Н	SH	OH	Br
amino acid	Н	SH	ОН	I
amino acid	acyl	SH	ОН	н
amino acid	acyl	SH	ОН	NH <sub>2</sub>
amino acid	acyl	SH	ОН	NH-cyclopropyl
amino acid	acyl	SH	OH	NH-methyl
amino acid	acyl	SH	OH	NH-ethyl
amino acid	acyl	SH	ОН	NH-acetyl
amino acid	acyl	SH	OH	ОН
amino acid	acyl	SH	ОН	OMe
amino acid	acyl	SH	ОН	OEt
amino acid	acyl	SH	OH	O-cyclopropyl
amino acid	acyl	SH	OH	O-acetyl
amino acid	acyl	SH	OH	SH
amino acid	acyl	SH	OH	SMe
amino acid	acyl	SH	OH	SEt
amino acid	acyl	SH	OH	S-cyclopropyl
amino acid	acyl	SH	OH	F
amino acid	acyl	SH	OH	Cl
amino acid	acyl	SH	OH	Br
amino acid	acyl	SH	ОН	I
acyl	Н	Br	Н	H
acyl	H	Br	Н	NH <sub>2</sub>
acyl	H	Br	H	
acyl	H	Br		NH-cyclopropyl
acyl	H	Br	H H	NH-methyl
acyl	Н			NH-ethyl
	Н	Br	H	NH-acetyl
acyl	п	Br	H	ОН

acyl acyl acyl	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	<b>Y</b>
acyl	H	1 -		
		Br	H	OMe
lacyl	H	Br	H	OEt
ucyr	H,	Br	Н	O-cyclopropyl
acyl	Н	Br	H	O-acetyl
acyl	Н	Br	Н	SH
acyl	H	Br	H	SMe
acyl	Н	Br	Н	SEt
acyl	Н	Br	H	S-cyclopropyl
acyl	Н	Br	Н	F
acyl	Н	Br	Н	Cl
acyl	Н	Вг	Н	Br
acyl	Н	Br	Н	I
acyl	acyl	Br	H	H
acyl	acyl	Br	H	NH <sub>2</sub>
acyl	acyl	Br	H	NH-cyclopropyl
acyl	acyl	Br	H	NH-methyl
acyl	acyl	Br	H	NH-ethyl
acyl	acyl	Br	H	NH-acetyl
acyl	acyl	Br	H	OH OH
acyl	acyl	Br	Н	OMe
acyl	acyl	Br	Н	OEt
acyl	acyl	Br	Н	
acyl		Br		O-cyclopropyl
acyl	acyl	Br	H	O-acetyl
	acyl		H	SH
acyl acyl	acyl	Br	H	SMe
	acyl	Br	H	SEt
acyl	acyl	Br	H	S-cyclopropyl
acyl	acyl	Br	H	F
acyl	acyl	Br	H	Cl
acyl	acyl	Br	H	Br .
acyl	acyl	Br	H	I
acyl	amino acid	Br	H	H
	amino acid	Br	H	NH <sub>2</sub>
	amino acid	Br	H	NH-cyclopropyl
	amino acid	Br	H	NH-methyl
	amino acid	Br	H	NH-ethyl
	amino acid	Br	H	NH-acetyl
	amino acid	Br	H	OH
	amino acid	Br	H	OMe
	amino acid	Br	H	OEt
	amino acid	Br	H	O-cyclopropyl
	amino acid	Br	H	O-acetyl
	amino acid	Br	H	SH
	amino acid	Вг	H	SMe
	amino acid	Br	H	SEt
	amino acid	Br	Н	S-cyclopropyl
acyl	amino acid	Br	Н	F

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	Br	H	Cl
acyl	amino acid	Br	H	Br
acyl	amino acid	Br	H	I
Н	acyl	Br	H	H
H	acyl	Br	H	NH <sub>2</sub>
H	acyl	Br	H	NH-cyclopropyl
H	acyl	Br	H	NH-methyl
H	acyl	Br	H	NH-ethyl
H	acyl	Br	H	NH-acetyl
H	acyl	Br	H	OH
H	acyl	Br	H	OMe
H	acyl	Br	H	OEt
H	acyl	Br	H	O-cyclopropyl
H	acyl	Br	H	O-acetyl
H	acyl	Br	H	SH
H	acyl	Br	H	SMe
H	acyl	Br	H	SEt
Н	acyl	Br	H	S-cyclopropyl
H	acyl	Br	H	F
H	acyl	Br	Н	Cl
H	acyl	Br	H	Br
Н	acyl	Br	H	I
H	amino acid	Br	Н	Н
Н	amino acid	Br	H	NH <sub>2</sub>
Н	amino acid	Br	Н	NH-cyclopropyl
Н	amino acid	Br	Н	NH-methyl
Н	amino acid	Br	Н	NH-ethyl
Н	amino acid	Br	Н	NH-acetyl
H	amino acid	Br	Н	OH
Н	amino acid	Br	Н	OMe
Н	amino acid	Br	Н	OEt
Н	amino acid	Br	H	O-cyclopropyl
Н	amino acid	Br	Н	O-acetyl
Н	amino acid	Br	H	SH
Н	amino acid	Br	H	SMe
H	amino acid	Br	Н	SEt
Н	amino acid	Br	Н	S-cyclopropyl
Н	amino acid	Br	H	F
Н	amino acid	Br	Н	Cl
H	amino acid	Br	H	Br
Н	amino acid	Br	Н	I
amino acid	amino acid	Br	Н	Н
amino acid	amino acid	Br	Н	NH <sub>2</sub>
amino acid	amino acid	Br	H_	NH-cyclopropyl
amino acid	amino acid	Br	Н	NH-methyl
amino acid	amino acid	Br	Н	NH-ethyl
amino acid	amino acid	Br	H	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Br	H	OH
amino acid	amino acid	Br	Н	OMe
amino acid	amino acid	Br	Н	OEt
amino acid	amino acid	Br	Н	O-cyclopropyl
amino acid	amino acid	Br	Н	O-acetyl
amino acid	amino acid	Br	Н	SH
amino acid	amino acid	Вг	Н	SMe
amino acid	amino acid	Br	Н	SEt
amino acid	amino acid	Br	Н	S-cyclopropyl
amino acid	amino acid	Br	Н	F
amino acid	amino acid	Br	Н	CI
amino acid	amino acid	Br	Н	Br
amino acid	amino acid	Br	Н	I
amino acid	Н	Br	Н	Н
amino acid	Н	Br	Н	NH <sub>2</sub>
amino acid	Н .	Br	Н	NH-cyclopropyl
amino acid	Н	Br	H	NH-methyl
amino acid	Н	Br	Н	NH-ethyl
amino acid	Н	Br	Н	NH-acetyl
amino acid	Н	Br	Н	ОН
amino acid	Н	Вг	Н	OMe
amino acid	Н	Br	Н	OEt
amino acid	Н	Br	Н	O-cyclopropyl
amino acid	Н	Br	Н	O-acetyl
amino acid	Н	Br	Н	SH
amino acid	Н	Br	H	SMe
amino acid	Н	Br	Н	SEt
amino acid	Н	Br	H	S-cyclopropyl
amino acid	H	Br	H	F
amino acid	H	Br	Н	Cl
amino acid	Н	Br	H	Br
amino acid	Н	Br	Н	I
amino acid	acyl	Br	Н	H
amino acid	acyl	Br	Н	NH <sub>2</sub>
amino acid	acyl	Br	Н	NH-cyclopropyl
amino acid	acyl	Br	Н	NH-methyl
amino acid	acyl	Br	H	NH-ethyl
amino acid	acyl	Вг	H	NH-acetyl
amino acid	acyl	Br	Н	OH
amino acid	acyl	Br	H	OMe
amino acid	acyl	Br	Н	OEt
amino acid	acyl	Br	H	O-cyclopropyl
amino acid	acyl	Br	Н	O-acetyl
amino acid	acyl	Br	H	SH
amino acid	acyl	Br ·	H	SMe
amino acid	acyl	Br	H	SEt
amino acid	acyl	Br	H	S-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Br	H	F
amino acid	acyl	Br	H	Cl
amino acid	acyl	Br	H	Br
amino acid	acyl	Br	H	I ·
acyl	H	Br	Br	H
acyl	H	Br	Br	NH <sub>2</sub>
acyl	H	Br		
acyl	H		Br	NH-cyclopropyl
acyl		Br	Br	NH-methyl
acyl	H	Br	Br	NH-ethyl
acyl	H	Br	Br	NH-acetyl
acyl	Н	Br	Br	OH
acyl	H	Br	Br	OMe
acyl	H	Br	Br	OEt
acyl	Н	Br	Br	O-cyclopropyl
acyl	Н	Br	Br	O-acetyl
acyl	H	Br	Br	SH
acyl	Н	Br	Br	SMe
acyl	Н	Br	Br	SEt
acyl	Н	Br	Br	S-cyclopropyl
acyl	H	Br	Br	F
acyl	Н	Br	Br	Cl
acyl	H	Br	Br	Br
acyl	Н	Br	Br	1
acyl	acyl	Br	Br	Н
acyl	acyl	Br	Br	NH <sub>2</sub>
acyl	acyl	Br	Br	NH-cyclopropyl
acyl	acyl	Br	Br	NH-methyl
acyl	acyl	Br	Br	NH-ethyl
acyl	acyl	Br	Br	NH-acetyl
acyl	acyl	Br	Br	OH
acyl	acyl	Br	Br	OMe
acyl	acyl	Br	Br	OEt
acyl	acyl	Br	Br	O-cyclopropyl
acyl	acyl	Br	Br	O-acetyl
acyl	acyl	Br	Br	SH
acyl	acyl	Br	Br	SMe
acyl	acyl	Br	Br	SEt
acyl	acyl	Br	Br	S-cyclopropyl
acyl	acyl	Br	Br	F
acyl	acyl	Br	Br	CI
acyl	acyl	Br	Br	Br
acyl	acyl	Br	Br	l l
acyl	amino acid	Br	Br	H
acyl	amino acid	Br	Br	NH <sub>2</sub>
acyl	amino acid	Br	Br	
	amino acid		<del></del>	NH-cyclopropyl
acyl		Br B-	Br	NH-methyl
acyl	amino acid	Br	Br	NH-ethyl

acyl amino acid Br Br NH-acetyl acyl amino acid Br Br OH acyl amino acid Br Br OMe acyl amino acid Br Br OEt acyl amino acid Br Br O-cyclopracyl amino acid Br Br O-cyclopracyl Br Br O-acetyl	
acyl     amino acid     Br     Br     OMe       acyl     amino acid     Br     Br     OEt       acyl     amino acid     Br     Br     O-cyclopr       acyl     amino acid     Br     Br     O-acetyl	opyl
acyl     amino acid     Br     Br     OEt       acyl     amino acid     Br     Br     O-cyclopr       acyl     amino acid     Br     Br     O-acetyl	opyl
acyl amino acid Br Br O-cyclopr acyl amino acid Br Br O-acetyl	opyl
acyl amino acid Br Br O-acetyl	opyl
acyl amino acid Br Br O-acetyl	
acyl amino acid Br Br SH	
acyl amino acid Br Br SMe	
acyl amino acid Br Br SEt	
acyl amino acid Br Br S-cyclopro	opyl
acyl amino acid Br Br F	
acyl amino acid Br Br Cl	
acyl amino acid Br Br Br	
acyl amino acid Br Br I	
H acyl Br Br H	
H acyl Br Br NH <sub>2</sub>	
H acyl Br Br NH-cyclo	propyl
H acyl Br Br NH-methy	
H acyl Br Br NH-ethyl	
H acyl Br Br NH-acetyl	
H acyl Br Br OH	
H acyl Br Br OMe	
H acyl Br Br OEt	
H acyl Br Br O-cyclopre	opyl
H acyl - Br Br O-acetyl	
H acyl Br Br SH	
H acyl Br Br SMe	
H acyl Br Br SEt	
H acyl Br Br S-cyclopro	pyl
H acyl Br Br F	
H acyl Br Br Cl	
H acyl Br Br Br	
H acyl Br Br I	
H amino acid Br Br H	-
H amino acid Br Br NH <sub>2</sub>	
H amino acid Br Br NH-cyclop	propyl
H amino acid Br Br NH-methy	
H amino acid Br Br NH-ethyl	
H amino acid Br Br NH-acetyl	
H amino acid Br Br OH	
H amino acid Br Br OMe	
H amino acid Br Br OEt	
H amino acid Br Br O-cyclopro	pyl
H amino acid Br Br O-acetyl	
H amino acid Br Br SH	
H amino acid Br Br SMe	
H amino acid Br Br SEt	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	Br	Br	S-cyclopropyl
Н	amino acid	Br	Br	F
H	amino acid	Br	Br	CI
H	amino acid	Br	Br	Br
H	amino acid	Br	Br	I I
amino acid	amino acid	Br	Br	H
amino acid	amino acid	Br	Br	NH <sub>2</sub>
amino acid	amino acid	Br	Br	NH-cyclopropyi
amino acid	amino acid	Br	Br	
amino acid	amino acid	Br	Br	NH-methyl
amino acid	amino acid	Br	<del></del>	NH-ethyl
amino acid			Br	NH-acetyl
amino acid	amino acid	Br	Br	OH
	amino acid	Br.	Br	OMe
amino acid	amino acid	Br	Br	OEt
amino acid	amino acid	Br	Br	O-cyclopropyl
amino acid	amino acid	Br	Br	O-acetyl
amino acid	amino acid	Br	Br	SH
amino acid	amino acid	Br	Br	SMe
amino acid	amino acid	Br	Br	SEt
amino acid	amino acid	Br	Br	S-cyclopropyl
amino acid	amino acid	Br	Br	F
amino acid	amino acid	Br	Br	CI
amino acid	amino acid	Br	Br	Br
amino acid	amino acid	Br	Br	I
amino acid	H	Br	Br	Н
amino acid	Н	Br	Br	NH <sub>2</sub>
amino acid	Н	Br	Br	NH-cyclopropyl
amino acid	H	Br	Br	NH-methyl
amino acid	Н	Br	Br	NH-ethyl
amino acid	Н	Br	Br	NH-acetyl
amino acid	H	Br	Br	OH
amino acid	H	Br	Br	OMe
amino acid	H	Br	Br	OEt
amino acid	H	Br	Br	O-cyclopropyl
amino acid	Н	Br	Br	O-acetyl
amino acid	Н	Br	Br	SH
amino acid	Н	Br	Br	SMe
amino acid	Н	Br	Br	SEt
amino acid	Н	Br	Вт	S-cyclopropyl
amino acid	Н	Br	Br	F
amino acid	Н	Br	Br	Cl
amino acid	Н	Br	Br	Вг
amino acid	Н	Br	Br	I
amino acid	acyl	Br	Br	H
amino acid	acyl	Br	Br	NH <sub>2</sub>
amino acid	acyl	Br	Br	NH-cyclopropyl
amino acid	acyl	Br	Br	NH-methyl
	<del> </del>	<u> </u>	<del></del>	

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Br	Br	NH-ethyl
amino acid	acyl	Br	Br	NH-acetyl
amino acid	acyl	Br	Br	OH
amino acid	acyl	Br	Br	OMe
amino acid	acyl	Br	Br	OEt
amino acid	acyl	Br	Br	O-cyclopropyl
amino acid	<del></del>	Br	Br	
amino acid	acyl	Br	Br	O-acetyl
amino acid	acyl			SH
	acyl	Br	Br	SMe
amino acid	acyl	Br	Br	SEt
amino acid	acyl	Br	Br	S-cyclopropyl
amino acid	acyl	Br	Br	F
amino acid	acyl	Br	Br	Cl
amino acid	acyl	Br	Br	Br
amino acid	acyl	Br	Br	I
acyl	H	H	Br	H
acyl	Н	H	Br	NH <sub>2</sub>
acyl	Н	H	Br	NH-cyclopropyl
acyl	Н	H	Br	NH-methyl
acyl	Н	H	Br	NH-ethyl
acyl	Н	H	Br	NH-acetyl
acyl	H	H	Br	OH
acyl	H	H	Br	OMe
acyl	Н	Н	Br	OEt
acyl	H	H	Br	O-cyclopropyl
acyl	H	H	Br	O-acetyl
acyl	H	H	Br	SH
acyl	Н	H	Br	SMe
acyl	H	Н	Br	SEt
acyl	H	Н	Br	S-cyclopropyl
acyl	H	Н	Br	F
acyl	H	Н	Br	Cl
acyl	H	Н	Br	Br
acyl	H	H	Br	I
acyl	acyl	Н	Br	Н
acyl	acyl	H	Br	NH <sub>2</sub>
acyl	acyl	Н	Br	NH-cyclopropyl
acyl	acyl	Н	Br	NH-methyl
acyl	acyl	Н	Br	NH-ethyl
acyl	acyl	Н	Br	NH-acetyl
acyl	acyl	Н	Br	OH
acyl	acyl	H	Br	OMe
acyl	acyl	Н	Br	OEt
acyl	acyl	Н	Br	O-cyclopropyl
acyl	acyl	Н	Br	O-acetyl
acyl	acyl	Н	Br	SH
acyl	acyl	H	Br	SMe
<u> </u>	·			

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	Н	Br	SEt
acyl	acyl	Н	Br	S-cyclopropyl
acyl	acyl	Н	Br	F
acyl	acyl	Н	Br	CI
acyl	acyl	H	Br	Br
acyl	acyl	H	Br	I
acyl	amino acid	H	Br	Н
acyl	amino acid	Н	Br	NH <sub>2</sub>
acyl	amino acid	Н	Br	NH-cyclopropyl
acyl	amino acid	H	Br	NH-methyl
acyl	amino acid	Н	Br	NH-ethyl
acyl	amino acid	Н	Br	NH-acetyl
acyl	amino acid	Н	Br	OH
acyl	amino acid	Н	Br	OMe
acyl	amino acid	Н	Br	OEt
acyl	amino acid	Н	Br	O-cyclopropyl
acyl	amino acid	H	Br	O-acetyl
acyl	amino acid	Н	Br	SH
acyl	amino acid	Н	Br	SMe
acyl	amino acid	H	Br	SEt
acyl	amino acid	H	Br	S-cyclopropyl
acyl	amino acid	Н	Br	F
acyl	amino acid	Н	Br	CI
acyl	amino acid	Н	Br	Br
acyl	amino acid	Н	Br	I
H	acyl	Н	Br	Н
H	acyl	Н	Br	NH <sub>2</sub>
H	acyl	H	Br	NH-cyclopropyl
H	acyl	Н	Br	NH-methyl
H	acyl	Н	Br	NH-ethyl
H	acyl	Н	Br	NH-acetyl
Н	acyl	Н	Br	OH
Н	acyl	H	Br	OMe
H	acyl	H	Br	OEt
H	acyl	Н	Br	O-cyclopropyl
Н	acyl	H	Br	O-acetyl
Н	acyl	H	Br	SH
Н	acyl	H	Br	SMe
Н	acyl	Н	Br	SEt
H	acyl	H	Br	S-cyclopropyl
Н	acyl	H	Br	F
Н	acyl	H	Br	CI
Н	acyl	H	Br	Br
Н	acyl	H	Br	I
Н	amino acid	Н	Br	Н
Н	amino acid	Н	Br	NH <sub>2</sub>
H	amino acid	Н	Br	NH-cyclopropyl

R <sup>2</sup> H H	R <sup>3</sup> amino acid	X <sup>1</sup>	X <sup>2</sup> Br	Y
Н	annio acia		I Kr	NH-methyl
	amino acid	H	Br	NH-ethyl
	amino acid	H	Br	NH-acetyl
H	amino acid	H	Br	OH
H	amino acid	H	Br	OMe
H	amino acid	H	Br	OEt
H	amino acid	H	Вг	<del></del>
H		H	Вг	O-cyclopropyl
H	amino acid	Н		O-acetyl SH
H	amino acid	+	Br	
	amino acid	H	Br	SMe
H	amino acid	H	Br	SEt
H	amino acid	H	Br	S-cyclopropyl
H	amino acid	H	Br .	F
H	amino acid	H	Br	Cl
H	amino acid	H	Br	Br
Н	amino acid	H	Br	I
amino acid	amino acid	H	Br	H
amino acid	amino acid	H	Br	NH <sub>2</sub>
amino acid	amino acid	H	Br	NH-cyclopropyl
amino acid	amino acid	H	Br	NH-methyl
amino acid	amino acid	H	Br	NH-ethyl
amino acid	amino acid	Н	Br	NH-acetyl
amino acid	amino acid	H	Br	ОН
amino acid	amino acid	H-	Br	OMe
amino acid	amino acid	H	Br	OEt
amino acid	amino acid	H	Br	O-cyclopropyl
amino acid	amino acid	H	Вг	O-acetyl
amino acid	amino acid	H	Br	SH
amino acid	amino acid	H	Br	SMe
amino acid	amino acid	H	Br	SEt
amino acid	amino acid	H	Br	S-cyclopropyl
amino acid	amino acid	H	Br	F
amino acid	amino acid	H	Br	Cl
amino acid	amino acid	H	Br	Br
amino acid	amino acid	H	Вг	I
amino acid	H	H	Br	H
amino acid	Н	H	Br	NH <sub>2</sub>
amino acid	H	H	Br	NH-cyclopropyl
amino acid	H	H	Br	NH-methyl
amino acid	H	Н	Br	NH-ethyl
amino acid	Н	Н	Br	NH-acetyl
amino acid ·	Н	Н	Br	ОН
amino acid	Н	Н	Br	OMe
amino acid	Н	Н	Br	OEt
amino acid	Н	Н	Br	O-cyclopropyl
amino acid	Н	H	Br	O-acetyl
amino acid	Н	Н	Br	SH

R <sup>2</sup>	1-3		12	Т
	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	H	Br	SMe
amino acid	H	H	Br	SEt
amino acid	Н	H	Br	S-cyclopropyl
amino acid	H	H	Br	F
amino acid	H	H	Br	Cl
amino acid	Н	H	Br	Br
amino acid	Н	Н	Br	I
amino acid	acyl	Н	Br	Н
amino acid	acyl	Н	Br	NH <sub>2</sub>
amino acid	acyl	Н	Br	NH-cyclopropyl
amino acid	acyl	Н	Br	NH-methyl
amino acid	acyl	Н	Вг	NH-ethyl
amino acid	acyl	Н	Br	NH-acetyl
amino acid	acyl	Н	Br	ОН
amino acid	acyl	Н	Br	OMe
amino acid	acyl	Н	Br	OEt
amino acid	acyl	H	Br	O-cyclopropyl
amino acid	acyl	H	Br	O-acetyl
amino acid	acyl	H	Br	SH
amino acid	acyl	H	Br	SMe
amino acid	acyl	H	Br	SEt
amino acid	acyl	H	Br	S-cyclopropyl
amino acid	acyl	H	Br	F
amino acid	acyl	H	Br	Cl
amino acid	acyl	H	Br	Br
amino acid	acyl	H	Br	I I
acyl	H	Cl	Br	Ĥ
acyl	Н	Cl	Br	NH <sub>2</sub>
acyl	H	Cl	Br	NH-cyclopropyl
acyl	H	Cl	Br	NH-methyl
acyl	H	Cl	Br	NH-ethyl
acyl	Н	Cl	Br	NH-acetyl
acyl	Н	Cl	Br	OH
acyl	Н	Cl	Br	OMe
acyl	Н	Cl	Br	OEt
acyl	Н	Cl	Br	O-cyclopropyl
acyl	H	Ci	Br	O-acetyl
acyl	H	Cl	Br	SH SH
acyl	H	Cl	Br	SMe
acyl	H	Cl	Br	SEt
acyl	H	CI	Br	
acyl	Н	Cl	Br	S-cyclopropyl F
acyl	Н	Cl		
	Н		Br	Cl P-
acyl	Н	Cl	Br	Br
acyl		CI	Br	I
acyl	acyl	Cl	Br	H
acyl	acyl	Cl	Br	NH <sub>2</sub>

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acy!	CI	Br	NH-cyclopropyl
acyl	acyl	CI	Br	NH-methyl
acyl	acyl	Cl	Br	NH-ethyl
acyl	acyl	Cl	Br	NH-acetyl
acyl	acyl	Cl	Br	ОН
acyl	acyl	Cl	Br	OMe
acyl	acyl	Cl	Br	OEt
acyl	acyl	Cl	Br	O-cyclopropyl
acyl	acyl	Cl	Br	O-acetyl
acyl	acyl	Cl	Вг	SH
acyl	acyl	CI	Br	SMe
acyl	acyl	Cl	Br	SEt
acyl	acyl	CI	Br	S-cyclopropyl
acyl	acyl	Cl	Br	F
acyl	acyl	Cl	Br	Cl
acyl	acyl	Cl	Br	Br
acyl	acyl	Cl	Вг	Ī
acyl	amino acid	Cl	Br	Н
acyl	amino acid	Cl	Br	NH <sub>2</sub>
acyl	amino acid	Cl	Br	NH-cyclopropyl
acyl	amino acid	Cl	Br	NH-methyl
acyl	amino acid	Cl	Br	NH-ethyl
acyl	amino acid	Cl	Br	NH-acetyl
acyl	amino acid	Cl	Br	OH
acyl	amino acid	Cl	Br	OMe
acyl	amino acid	Cl	Br	OEt
acyl	amino acid	Cl	Br	O-cyclopropyl
acyl	amino acid	Cl	Br	O-acetyl
acyl	amino acid	Cl	Br	SH
acyl	amino acid	Cl	Br	SMe
acyl	amino acid	Cl	Br	SEt
acyl	amino acid	Cl	Br	S-cyclopropyl
acyl	amino acid	Cl	Br	F
acyl	amino acid	Cl	Br	Cl
acyl	amino acid	Cl	Br	Br
acyl	amino acid	Cl	Br	I
H	acyl	Cl	Br	Н
Н	acyl	Cl	Br	NH <sub>2</sub>
Н	acyl	Cl	Br	NH-cyclopropyl
H	acyl	Cl	Br	NH-methyl
Н	acyl	Cl	Br	NH-ethyl
H	acyl	Cl	Br	NH-acetyl
Н	acyl	Cl	Br	OH
Н	acyl	Cl	Br	OMe
H	acyl	Cl	Br	OEt
H	acyl	Cl	Br	O-cyclopropyl
Н	acyl	Cl	Br	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	acyl	Cl	Br	SH
Н	acyl	Cl	Br	SMe
H	acyl	Cl	Br	SEt
Н	acyl	Cl	Br	S-cyclopropyl
Н	acyl	Cl	Br	F
Н	acyl	Cl	Br	Cl
Н	acyl	Cl	Br	Br
Н	acyl	Cl	Br	I
Н	amino acid	Cl	Br	Н
Н	amino acid	Cl	Br	NH <sub>2</sub>
Н	amino acid	Cl	Br	NH-cyclopropyl
H	amino acid	CI	Br	NH-methyl
Н	amino acid	CI	Br	NH-ethyl
H	amino acid	Cl	Br	NH-acetyl
Н	amino acid	Cl	Br	ОН
Н	amino acid	Cl	Br	OMe
H	amino acid	Cl	Br	OEt
Н	amino acid	Cl	Br	O-cyclopropyl
Н	amino acid	Cl	Br	O-acetyl
Н	amino acid	Cl	Br	SH
H	amino acid	Cl	Br	SMe
Н	amino acid	Cl	Br	SEt ·
Н	amino acid	Cl	Br	S-cyclopropyl
H	amino acid	Cl	Br	F
Н	amino acid	Cl	Br	Cl
Н	amino acid	Cl_	Br	Br
Н	amino acid	Cl	Br	I
amino acid	amino acid	Cl	Br	H
amino acid	amino acid	Cl	Br	NH <sub>2</sub>
amino acid	amino acid	Cl	Br	NH-cyclopropyl
amino acid	amino acid	Cl	Br	NH-methyl
amino acid	amino acid	Cl	Br	NH-ethyl
amino acid	amino acid	Cl	Br	NH-acetyl
amino acid	amino acid	Cl	Br	ОН
amino acid	amino acid	Cl	Br	OMe
amino acid	amino acid	CI	Br	OEt
amino acid	amino acid	CI	Br	O-cyclopropyl
amino acid	amino acid	Cl	Br	O-acetyl
amino acid	amino acid	CI	Br	SH
amino acid	amino acid	Cl	Br	SMe
amino acid	amino acid	Cl	Br	SEt
amino acid	amino acid	Cl	Br	S-cyclopropyl
amino acid	amino acid	CI	Br	F
amino acid	amino acid	Cl	Br	Cl
amino acid	amino acid	CI	Br	Br
amino acid	amino acid	·Cl	Br	I
amino acid	Н	Cl	Br	Н

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	Н	Cl	Br	NH <sub>2</sub>
amino acid	Н	Cl	Br	NH-cyclopropyl
amino acid	Н	Cl	Br	NH-methyl
amino acid	Н	Cl	Br	NH-ethyl
amino acid	Н	Cl	Br	NH-acetyl
amino acid	Н	Cl	Br	OH
amino acid	Н	Cl	Br	OMe
amino acid	Н	Cl	Br	OEt
amino acid	Н	Cl	Br	O-cyclopropyl
amino acid	Н	Cl	Br	O-acetyl
amino acid	Н	CI	Br	SH
amino acid	Н	Cl	Br	SMe
amino acid	H	CI	Br	SEt
amino acid	Н	CI	Br	S-cyclopropyl
amino acid	Н	CI	Br	F
amino acid	H	CI	Br	CI
amino acid	Н	Cl	Br	Br
amino acid	Н	Ci	Br	Ī
amino acid	acyl	CI	Br	H
amino acid	acyl	CI	Br	NH <sub>2</sub>
amino acid	acyl	CI	Br	NH-cyclopropyl
amino acid	acyl	Cl	Br	NH-methyl
amino acid	acyl	Cl	Br	NH-ethyl
amino acid	acyl	Ci	Br	NH-acetyl
amino acid	acyl	Cl	Br	ОН
amino acid	acyl	Cl	Br	OMe
amino acid	acyl	Cl	Br	OEt
amino acid	acyl	Cl	Br	O-cyclopropyl
amino acid	acyl	Cl	Br	O-acetyl
amino acid	acyl	Cl	Br	SH
amino acid	acyl	Cl	Br	SMe
amino acid	acyl	Cl	Br	SEt
amino acid	acyl	Cl	Br	S-cyclopropyl
amino acid	acyl	CI	Br	F
amino acid	acyl	Cl	Br	Cl
amino acid	acyl	CI	Br	Br
amino acid	acyl	Cl	Br	I
acyl	Н	Br	CI	Н
acyl	H	Br	CI .	NH <sub>2</sub>
acyl	Н	Br	Cl	NH-cyclopropyl
acyl	Н	Br	CI	NH-methyl
acyl	Н	Br	CI	NH-ethyl
acyl	Н	Br	Cl	NH-acetyl
acyl	Н	Br	Cl	OH
acyl	Н	Br	Cl	OMe
acyl	H	Br	Cl	OEt
acyl	Н	Br	Cl	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	Н	Br	CI	O-acetyl
acyl	Н	Br	CI	SH
acyl	H	Br	Cl	SMe
acyl	H	Br	CI	SEt
acyl	H	Br	Ci	S-cyclopropyl
acyl	Н	Br	Cl	F
acyl	H	Br	CI	Cl
acyl	H	Br	CI	Br
acyl	Н	Br	CI	I
acyl	acyl	Br	CI	H
acyl	acyl	Br	CI	NH <sub>2</sub>
acyl	acyl	Br	CI	NH-cyclopropyl
acyl	acyl	Br	CI	NH-methyl
acyl	acyl	Br	CI	NH-ethyl
acyl	acyl	Br	Cl	NH-acetyl
acyl	acyl	Br	CI	OH
acyl	acyl	Br	CI	OMe
acyl	acyl	Br	Cl	OEt
acyl	acyl	Br	CI	<u> </u>
acyl	acyl	Br	CI	O-cyclopropyl
acyl	acyl	Br	Cl	O-acetyl SH
acyl	acyl	Br	Cl	SMe
acyl	acyl	Br	Cl	SEt
acyl	acyl	Br	Cl	
acyl	acyl	Br	Cl	S-cyclopropyl F
acyl	acyl	Br	Cl	CI
acyl	acyl	Br	Ci	Br
acyl	acyl	Br	Cl	I
acyl	amino acid	Br	Cl	H
acyl	amino acid	Br	Cl	NH <sub>2</sub>
acyl	amino acid	Br	Cì	NH-cyclopropyl
acyl	amino acid	Br	Cl	NH-methyl
acyl	amino acid	Br	Cl	NH-ethyl
acyl	amino acid	Br	Cl	NH-acetyl
acyl	amino acid	Br	CI	OH
acyl	amino acid	Br	Cl	OMe
acyl	amino acid	Br	Cl	OEt
acyl	amino acid	Br	Cl	O-cyclopropyl
acyl	amino acid	Br	Cl	O-acetyl
acyl	amino acid	Br	CI	SH
acyl	amino acid	Br	Cl	SMe
acyl	amino acid	Br	Cl	SEt
acyl	amino acid	Br	Cl	S-cyclopropyl
acyl	amino acid	Br	Cl	F
acyl	amino acid	Br	Cl	Cl
acyl	amino acid	Br	Cl	Br
acyl	amino acid	Br	CI	I
<del></del> J:	willio aciu	ועב	<u></u>	<u> </u>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	acyl	Br	Cl	H
Н	acyl	Br	CI	NH <sub>2</sub>
H	acyl	Br	CI	NH-cyclopropyl
H	acyl	Br	CI	NH-methyl
H	acyl	Br	Cl	NH-ethyl
H	acyl	Вг	Cl	NH-acetyl
H	acyl	Br	CI	OH OH
H	acyl	Br	Ci	OMe
Н	acyl	Br	Ci	OEt
H	acyl	Br	Cl	O-cyclopropyl
H	acyl	Br	Cl	O-acetyl
H	acyl	Br	CI	SH
H	acyl	Br	CI	SMe
H		Br		SEt
H	acyl	Br	CI CI	
H	acyl	Br	CI	S-cyclopropyl F
Н	acyl	Br	CI	CI
H	acyl			
H	acyl	Br	Cl	Br
H	acyl amino acid	Br	Cl	I H
H	<del></del>	Br	Cl	
H	amino acid	Br	Cl	NH <sub>2</sub>
	amino acid	Br	Cl	NH-cyclopropyl
H H	amino acid	Br	Cl	NH-methyl
H	amino acid	Br	Cl	NH-ethyl
	amino acid	Br	Cl	NH-acetyl
H	amino acid	Br	Cl	OH
H	amino acid	Br	Cl	OMe
H	amino acid	Br	Cl	OEt
H	amino acid	Br	CI	O-cyclopropyl
H	amino acid	Br	CI	O-acetyl
H	amino acid	Br	CI	SH
H	amino acid	Br	CI	SMe
H	amino acid	Br	CI	SEt
H	amino acid	Br	Cl	S-cyclopropyl
H	amino acid	Br	CI	F
H	amino acid	Br	CI	Cl
H	amino acid	Br_	Cl	Br
H	amino acid	Br	CI	I
amino acid	amino acid	Br	CI	H
amino acid	amino acid	Br	Cl	NH <sub>2</sub>
amino acid	amino acid	Br	Cl	NH-cyclopropyl
amino acid	amino acid	Br	Cl	NH-methyl
amino acid	amino acid	Br	Cl	NH-ethyl
amino acid	amino acid	Br	Cl	NH-acetyl
amino acid	amino acid	Br	Cl	OH
amino acid	amino acid	Br	Cl	OMe
amino acid	amino acid	Br	Cl	OEt

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	Br	CI	O-cyclopropyl
amino acid	amino acid	Br	Cl	O-acetyl
amino acid	amino acid	Br	Ci	SH
amino acid	amino acid	Br	CI	SMe
amino acid	amino acid	Br	CI	SEt
amino acid	amino acid	Br	CI	S-cyclopropyl
amino acid	amino acid	Br	CI	F
amino acid	amino acid	Br	Cl	CI
amino acid	amino acid	Br	Cl	Br
amino acid	amino acid	Br	Cl	I
amino acid	Н	Br	CI	Н
amino acid	Н	Br	Cl	NH <sub>2</sub>
amino acid	H	Br	CI	NH-cyclopropyl
amino acid	Н	Br	Cl	NH-methyl
amino acid	Н	Br	Cl	NH-ethyl
amino acid	Н	Br	CI	NH-acetyl
amino acid	Н	Br	Cl	OH
amino acid	H	Br	Cl	OMe
amino acid	Н	Br	Cl	OEt
amino acid	Н	Br	CI	O-cyclopropyl
amino acid	H	Br	CI	O-acetyl
amino acid	Н	Br	Cl	SH
amino acid	H	Br	CI	SMe
amino acid	Н	Br	Cl	SEt
amino acid	H	Br	CI	S-cyclopropyl
amino acid	H	Br	Cl	F
amino acid	H	Br	Cl	CI
amino acid	Н	Br	Cl	Br
amino acid	Н	Br	Cl	I
amino acid	acyl	Br	Cl	Н
amino acid	acyl	Br	Cl	NH <sub>2</sub>
amino acid	acyl	Br	Cl	NH-cyclopropyl
amino acid	acyl	Br	Cl	NH-methyl
amino acid	acyl	Br	Cl	NH-ethyl
amino acid	acyl	Br	Cl	NH-acetyl
amino acid	acyl	Br	Cl	OH
amino acid	acyl	Br	Cl	OMe
amino acid	acyl	Br	Cl	OEt
amino acid	acyl	Br	Cl	O-cyclopropyl
amino acid	acyl	Br	Cl	O-acetyl
amino acid	acyl	Br	Cl	SH
amino acid	acyl	Br	Cl	SMe
amino acid	acyl	Br	Cl	SEt
amino acid	acyl	Br	Cl	S-cyclopropyl
amino acid	acyl	Br	CI	F
amino acid	acyl	Br	CI	Cl
amino acid	acyl	Br	Cl	Br

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	acyl	Br	Cl	Ī
acyl	Н	Н	Cl	Н
acyl	Н	H	Cl	NH <sub>2</sub>
acyl	Н	Н	Cl	NH-cyclopropyl
acyl	Н	H	Cl	NH-methyl
acyl	Н	Н	Cl	NH-ethyl
acyl	H	Н	Cl	NH-acetyl
acyl	Н	H	Cl	OH
acyl	Н	Н	Cl	OMe
acyl	Н	Н	Cl	OEt
acyl	Н	Н	Cl	O-cyclopropyl
acyl	H	Н	Cl	O-acetyl
acyl	Н	Н	CI	SH
acyl	Н	Н	Cl	SMe
acyl	Н	Н	Cl	SEt
acyl	Н	Н	Cl	S-cyclopropyl
acyl	Н	Н	Cl	F
acyl	H	Н	Cl	Cl
acyl	Н	H	CI	Br
acyl	H	Н	Cl	I
acyl	acyl	Н	Cl	Н
acyl	acyl	Н	Cl	NH <sub>2</sub>
acyl	acyl	H	Cl	NH-cyclopropyl
acyl	acyl	H	Cl	NH-methyl
acyl	acyl	Н	Cl	NH-ethyl
acyl	acyl	H	Cl	NH-acetyl
acyl	acyl	H	Cl	ОН
acyl	acyl	Н	Cl	ОМе
acyl	acyl	H	Cl	OEt
acyl	acyl	H	Cl	O-cyclopropyl
acyl	acyl	H	Cl	O-acetyl
acyl	acyl	H	Cl	SH
acyl	acyl	Н	Cl	SMe
acyl	acyl	H	Cl	SEt
acyl	acyl	Н	Cl	S-cyclopropyl
acyl	acyl	H	Cl	F
acyl	acyl	<u>H</u>	Cl	Cl
acyl	acyl	H	Cl	Br
acyl	acyl	H	Cl	I
acyl	amino acid	H	Cl	H
acyl	amino acid	H	Cl	NH <sub>2</sub>
acyl	amino acid	H	Cl	NH-cyclopropyl
acyl	amino acid	H	Cl	NH-methyl
acyl	amino acid	H	Cl	NH-ethyl
acyl	amino acid	H	Cl	NH-acetyl
acyl	amino acid	H	Cl	OH
acyl	amino acid	<u> </u>	Cl	ОМе

acyl         amino acid         H         Cl         O-cyclopropyl           acyl         amino acid         H         Cl         O-cyclopropyl           acyl         amino acid         H         Cl         SH           acyl         amino acid         H         Cl         SH           acyl         amino acid         H         Cl         SEt           acyl         amino acid         H         Cl         S-cyclopropyl           acyl         amino acid         H         Cl         F           acyl         amino acid         H         Cl         Br           acyl         amino acid         H         Cl         NH-cyclopropyl           H         acyl         H         Cl         NH-methyl           H         acyl         H         Cl         NH-methyl           H         acyl         H         Cl	R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl amino acid H Cl O-acetyl acyl amino acid H Cl SH acyl amino acid H Cl SMe acyl amino acid H Cl SEt acyl amino acid H Cl SEt acyl amino acid H Cl Set acyl amino acid H Cl F Cl F acyl amino acid H Cl F Cl Acyl amino acid H Cl F Cl Acyl amino acid H Cl Br acyl amino acid H Cl Br acyl amino acid H Cl I I H Cl Br acyl H Cl MH-cyclopropyl H Cl NH-cyclopropyl H Cl NH-cyclopropyl H Cl NH-methyl H Cl NH-methyl H Cl NH-methyl H Cl NH-acyl H Cl OMe H Acyl H Cl OMe H Acyl H Cl OMe H Acyl H Cl OEt O-acetyl H Cl O-acetyl H Cl O-acetyl H Cl SH Acyl H Cl SEt H Acyl H Cl S-cyclopropyl H Acyl H Cl Set H Acyl H Cl H Acyl H Cl NH-cyclopropyl H Acyl H Cl NH-methyl H Amino acid H Cl NH-ethyl	acyl	amino acid	H	Cl	OEt
acyl amino acid H Cl SH acyl amino acid H Cl SH acyl amino acid H Cl SMe acyl amino acid H Cl SEt acyl amino acid H Cl F acyl amino acid H Cl F acyl amino acid H Cl Br acyl amino acid H Cl Br acyl amino acid H Cl Br acyl Amino acid H Cl H Acyl H Cl NH-2 H acyl H Cl NH-cyclopropyl H acyl H Cl NH-methyl H acyl H Cl NH-acetyl H Cl NH-acetyl H Cl NH-acetyl H Cl OMe H acyl H Cl OMe H acyl H Cl OMe H acyl H Cl OSE H	acyl	amino acid	H	Cl	O-cyclopropyl
acyl amino acid H Cl SMe acyl amino acid H Cl SEt acyl amino acid H Cl SEt acyl amino acid H Cl F acyl amino acid H Cl F acyl amino acid H Cl F acyl amino acid H Cl Br acyl amino acid H Cl Br acyl amino acid H Cl Br acyl Amino acid H Cl I Acyl H Cl H Acyl H Cl NH2 Acyl H Cl NH-cyclopropyl Acyl H Cl NH-cyclopropyl Acyl H Cl NH-cyclopropyl Acyl H Cl NH-ethyl Acyl H Cl NH-acetyl Acyl H Cl NH-acetyl Acyl H Cl OH Acyl H Cl OFt Acyl H Cl OSEt Acyl H Cl O-cyclopropyl Acyl H Cl O-acetyl Acyl H Cl SH Acyl H Cl SH Acyl H Cl SEt Acyl H Cl SEt Acyl H Cl SEt Acyl H Cl SEt Acyl H Cl Br Acyl H Cl SEt Acyl H Cl SEt Acyl H Cl Br Acyl H Cl SEt Ac	acyl	amino acid	H	Cl	O-acetyl
acyl amino acid H Cl SEt acyl amino acid H Cl S-cyclopropyl acyl amino acid H Cl F acyl amino acid H Cl F acyl amino acid H Cl Br acyl amino acid H Cl Br acyl amino acid H Cl Br acyl amino acid H Cl I Acyl H Cl H Acyl H Cl NH2 Acyl H Cl NH-cyclopropyl Acyl H Cl NH-methyl Acyl H Cl NH-ethyl Acyl H Cl NH-acetyl Acyl H Cl NH-acetyl Acyl H Cl OH Acyl H Cl OH Acyl H Cl OH Acyl H Cl OH Acyl H Cl OSEt Acyl H Cl O-cyclopropyl Acyl H Cl O-cyclopropyl Acyl H Cl O-cyclopropyl Acyl H Cl SH Acyl H Cl SMe Acyl H Cl SMe Acyl H Cl SMe Acyl H Cl SEt Acyl H Cl SSEt Acyl H Cl S-cyclopropyl Acyl H Cl SSEt Acyl H Cl S-cyclopropyl Acyl H Cl NH2 Acyl H Cl NH2 Acyl H Cl NH2 Acyl H Cl NH2 Acyl H Cl NH-cyclopropyl Acyl H Cl NH2 Acyl H Cl NH-cyclopropyl Acyl H Cl NH-cyclopropyl Acyl H Cl NH-methyl Acyl H Cl NH-methyl Acyl H Cl NH-methyl	acyl	amino acid	Н	Cl	
acyl         amino acid         H         Cl         S-cyclopropyl           acyl         amino acid         H         Cl         F           acyl         amino acid         H         Cl         Br           acyl         amino acid         H         Cl         I           H         acyl         H         Cl         H           H         acyl         H         Cl         NH-cyclopropyl           H         acyl         H         Cl         NH-methyl           H         acyl         H         Cl         OH           H         acyl         H         Cl         OH           H         acyl         H         Cl         O-cyclopropyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SH           H <t< td=""><td>acyl</td><td>amino acid</td><td>Н</td><td>Cl</td><td>SMe</td></t<>	acyl	amino acid	Н	Cl	SMe
acyl         amino acid         H         Cl         F           acyl         amino acid         H         Cl         Br           acyl         amino acid         H         Cl         Br           acyl         amino acid         H         Cl         I           H         acyl         H         Cl         NH-cyclopropyl           H         acyl         H         Cl         NH-methyl           H         acyl         H         Cl         OH           H         acyl         H         Cl         OH           H         acyl         H         Cl         OH           H         acyl         H         Cl         SH           H         acyl         H         Cl         SH           H         acyl         H         Cl         SEt           H         acyl	acyl	amino acid	Н	Cl	SEt
acyl	acyl	amino acid	Н	Cl	S-cyclopropyl
acyl         amino acid         H         Cl         Br           acyl         amino acid         H         Cl         I           acyl         amino acid         H         Cl         I           H         acyl         H         Cl         H           H         acyl         H         Cl         NH-cyclopropyl           H         acyl         H         Cl         NH-methyl           H         acyl         H         Cl         OH           H         acyl         H         Cl         OH           H         acyl         H         Cl         O-cyclopropyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SH           H         acyl         H         Cl         SSet           H         acyl         H         Cl         S-cyclopropyl           H         acyl	acyl	amino acid	Н	Cl	F
acyl         amino acid         H         Cl         I           H         acyl         H         Cl         H           H         acyl         H         Cl         NH-cyclopropyl           H         acyl         H         Cl         NH-ethyl           H         acyl         H         Cl         OH           H         acyl         H         Cl         SH           H         acyl         H         Cl         SH           H         acyl         H         Cl         SF           H         acyl         H         Cl         SF           H         acyl         H         Cl         F           H         acyl         H         Cl         <	acyl	amino acid	Н	Cl	Cl
H	acyl	amino acid	Н	Cl	Br
H	acyl	amino acid	Н	Cl	Ī
H	Н	acyl	Н	Cl	Н
H	Н	acyl	Н	CI	NH <sub>2</sub>
H	Н	acyl	Н	Cl	NH-cyclopropyl
H acyl H Cl NH-ethyl H acyl H Cl NH-acetyl H acyl H Cl OH H acyl H Cl OMe H acyl H Cl OEt H acyl H Cl O-cyclopropyl H acyl H Cl O-acetyl H acyl H Cl SH H acyl H Cl SSH H acyl H Cl SSEt H acyl H Cl SEt H acyl H Cl SEt H acyl H Cl SEt H acyl H Cl S-cyclopropyl H acyl H Cl SEt H acyl H Cl S-cyclopropyl H acyl H Cl F H acyl H Cl F H acyl H Cl F H acyl H Cl NH-ethyl H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-ethyl H amino acid H Cl NH-ethyl	Н	acyl	Н	Cl .	
H			H	Cl	
H         acyl         H         Cl         OH           H         acyl         H         Cl         OMe           H         acyl         H         Cl         O-cyclopropyl           H         acyl         H         Cl         O-acetyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SMe           H         acyl         H         Cl         Set           H         acyl         H         Cl         F           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         Br           H         acyl         H         Cl         H           H         acyl         H         Cl         H           H         acyl         H         Cl         I	Н	acyl	H	Cl	
H         acyl         H         Cl         OEt           H         acyl         H         Cl         O-cyclopropyl           H         acyl         H         Cl         O-acetyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SEt           H         acyl         H         Cl         S-cyclopropyl           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         Br           H         acyl         H         Cl         H           H         acyl         H         Cl         H           H         acyl         H         Cl         Br           H         acyl         H         Cl         H           H         acyl         H         Cl         I	Н	acyl	H	Cl	
H         acyl         H         Cl         O-cyclopropyl           H         acyl         H         Cl         O-acetyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SMe           H         acyl         H         Cl         SEt           H         acyl         H         Cl         F           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         H	Н	acyl	Н	Cl	OMe
H         acyl         H         Cl         O-acetyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SMe           H         acyl         H         Cl         Set           H         acyl         H         Cl         Secyclopropyl           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         Br           H         acyl         H         Cl         I           H         amino acid         H         Cl         NH-           H         amino acid         H         Cl         NH-cyclopropyl           H         amino acid         H         Cl         NH-methyl           H         amino acid         H         Cl         NH-ethyl	H	acyl	Н	CI	OEt
H         acyl         H         Cl         O-acetyl           H         acyl         H         Cl         SH           H         acyl         H         Cl         SMe           H         acyl         H         Cl         SEt           H         acyl         H         Cl         F           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         I           H         amino acid         H         Cl         H           H         amino acid         H         Cl         NH-cyclopropyl           H         amino acid         H         Cl         NH-methyl           H         amino acid         H         Cl         NH-ethyl	Н	acyl	Н	CI	O-cyclopropyl
H         acyl         H         Cl         SH           H         acyl         H         Cl         SMe           H         acyl         H         Cl         SEt           H         acyl         H         Cl         F           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         I           H         acyl         H         Cl         I           H         acyl         H         Cl         I           H         amino acid         H         Cl         I           H         amino acid         H         Cl         NH-ethyl           H         amino acid         H         Cl         NH-ethyl	Н	acyl	Н	Cl	
H         acyl         H         Cl         SEt           H         acyl         H         Cl         S-cyclopropyl           H         acyl         H         Cl         F           H         acyl         H         Cl         Br           H         acyl         H         Cl         Br           H         acyl         H         Cl         I           H         amino acid         H         Cl         NH-           H         amino acid         H         Cl         NH-ethyl           H         amino acid         H         Cl         NH-ethyl	Н	acyl	Н	Cl	
H acyl H Cl S-cyclopropyl H acyl H Cl F H acyl H Cl Cl H acyl H Cl Br H acyl H Cl I H acyl H Cl I H acyl H Cl I H amino acid H Cl H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl		acyl	Н	Cl	SMe
H acyl H Cl F H acyl H Cl Cl H acyl H Cl Br H acyl H Cl I H acyl H Cl I H acyl H Cl I H amino acid H Cl H Amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl		acyl	Н	Cl	SEt
H         acyl         H         Cl         F           H         acyl         H         Cl         Cl           H         acyl         H         Cl         Br           H         acyl         H         Cl         I           H         amino acid         H         Cl         H           H         amino acid         H         Cl         NH-cyclopropyl           H         amino acid         H         Cl         NH-methyl           H         amino acid         H         Cl         NH-ethyl	H	acyl	Н	Cl	S-cyclopropyl
H acyl H Cl Br H acyl H Cl I H amino acid H Cl H H amino acid H Cl NH2 H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl	H	acyl	Н	Cl	F
H acyl H Cl I H amino acid H Cl H H amino acid H Cl NH2 H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl	H	acyl	Н	Cl	Cl
H amino acid H Cl H H amino acid H Cl NH2 H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl	H	acyl	Н	Cl	Br
H amino acid H Cl NH₂ H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl		acyl	Н	Cl	I
H amino acid H Cl NH-cyclopropyl H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl	Н	amino acid	Н	Cl	Н
H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl	Н	amino acid	Н	Cl	NH <sub>2</sub>
H amino acid H Cl NH-methyl H amino acid H Cl NH-ethyl		amino acid	Н	Cl	NH-cyclopropyl
		amino acid	H	Cl	
					NH-ethyl
	H	amino acid	Н	Cl	NH-acetyl
H amino acid H Cl OH		amino acid	Н		
H amino acid H Cl OMe			H		
H amino acid H Cl OEt		amino acid	H		
H amino acid H Cl O-cyclopropyl	H	amino acid	H	Cl	O-cyclopropyl
H amino acid H Cl O-acetyl		amino acid	H	CI	
H amino acid H Cl SH	H	amino acid	H	Cl	
H amino acid H Cl SMe	Н	amino acid	H	CI	SMe
H amino acid H Cl SEt		amino acid	H		
H amino acid H Cl S-cyclopropyl	Н	amino acid			
H amino acid H Cl F	Н	amino acid	H	CI	
H amino acid H CI CI	Н	amino acid	H		Cl

R²	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	Н	CI	Br
Н	amino acid	Н	Cl	I
amino acid	amino acid	Н	CI	Н
amino acid	amino acid	Н	CI	NH <sub>2</sub>
amino acid	amino acid	Н	CI	NH-cyclopropyl
amino acid	amino acid	Н	CI	NH-methyl
amino acid	amino acid	Н	CI	NH-ethyl
amino acid	amino acid	Н	CI	NH-acetyl
amino acid	amino acid	Н	Cl	OH
amino acid	amino acid	Н	Cl	OMe
amino acid	amino acid	Н	Cl	OEt
amino acid	amino acid	Н	Cl	O-cyclopropyl
amino acid	amino acid	Н	Cl	O-acetyl
amino acid	amino acid	Н	Cl	SH
amino acid	amino acid	Н	Cl	SMe
amino acid	amino acid	Н	Cl	SEt
amino acid	amino acid	Н	Cl	S-cyclopropyl
amino acid	amino acid	Н	Cl	F
amino acid	amino acid	Н	Cl	Cl
amino acid	amino acid	Н	CI	Br
amino acid	amino acid	Н	Cl	I
amino acid	Н	Н	Cl	Н
amino acid	Н	Н	Cl	NH <sub>2</sub>
amino acid	Н	Н	Cl	NH-cyclopropyl
amino acid	H	Н	Cl	NH-methyl
amino acid	Н	Н	Cl	NH-ethyl
amino acid	Н	H	Cl	NH-acetyl
amino acid	H	Н	Cl	ОН
amino acid	H	Н	Cl	OMe
amino acid	H	Н	Cl	OEt
amino acid	H	Н	Cl	O-cyclopropyl
amino acid	H	H	Cl	O-acetyl
amino acid	H	H	CI	SH
amino acid	H	H	Cl	SMe
amino acid	H	H	Cl	SEt
amino acid	Н	H	Cl	S-cyclopropyl
amino acid	H	H	Cl	F
amino acid	H	H	Cl	Cl
amino acid	H	H	Cl	Br
amino acid	H	H	Cl	I
amino acid	acyl	H	Cl	H
amino acid	acyl	H	Cl	NH <sub>2</sub>
amino acid	acyl	Н	Cl	NH-cyclopropyl
amino acid	acyl	H	Cl	NH-methyl
amino acid	acyl	H	Cl	NH-ethyl
amino acid	acyl	H	Cl	NH-acetyl
amino acid	acyl	H	Cl	ОН

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	H	Cl	OMe
amino acid	acyl	Н	Cl	OEt
amino acid	acyl	H	Cl	O-cyclopropyl
amino acid	acyl	Н	Cl	O-acetyl
amino acid	acyl	H	Cl	SH
amino acid	acyl	Н	Cl	SMe
amino acid	acyl	H	Ci	SEt
amino acid	acyl	H	CI	S-cyclopropyl
amino acid	acyl	Н	CI	F
amino acid	acyl	H	Cl	Cl
amino acid	acyl	H	CI	Br
amino acid	acyl	H	Cl	I
acyl	Н	Cl	H	Н
acyl	Н	CI	H	NH <sub>2</sub>
acyl	Н	Cl	H	NH-cyclopropyl
acyl	H	Cl	H	NH-methyl
acyl	Н	Cl	Н	NH-ethyl
acyl	H	CI	H	NH-acetyl
acyl	H	CI	H	OH
acyl	H	CI	H	OMe
acyl	Н	CI	H	OEt
acyl	Н	CI	H	O-cyclopropyl
acyl	Н	Ci	H	O-acetyl
acyl	H	CI	H	SH
acyl	Н	CI	Н	SMe
acyl	Н	Cl	Н	SEt
acyl	н	CI	H	S-cyclopropyl
acyl	Н	Cl	H	F
acyl	Н	CI	H	CI
acyl	Н	CI	H	Br
acyl	Н	CI	Н	I
acyl	acyl	Cl	Н	Н
acyl	acyl	Cl	Н	NH <sub>2</sub>
acyl	acyl	CI	Н	NH-cyclopropyl
acyl	acyl	CI	H	NH-methyl
acyl	acyl	CI	Н	NH-ethyl
acyl	acyl	CI	Н	NH-acetyl
acyl	acyl	Cl	Н	ОН
acyl	acyl	Cl	H	OMe
acyl	acyl	Cl	Н	OEt
acyl	acyl	Cl	Н	O-cyclopropyl
acyl	acyl	Cl	Н	O-acetyl
acyl	acyl	Cl	H	SH
acyl	acyl	Cl	Н	SMe
acyl	acyl	Cl	H	SEt
acyl	acyl	Cl	H	S-cyclopropyl
acyl	acyl	Ci	H	F
	<u> </u>			.1-

$\mathbb{R}^2$	R <sup>3</sup>	XI	X <sup>2</sup>	Tw
				Y Cl
acyl	acyl	CI	H	
acyl	acyl	CI	H	Br
acyl	acyl	Cl	H	I
acyl	amino acid	Cl	Н	H
acyl	amino acid	Cl	Н	NH <sub>2</sub>
acyl	amino acid	Cl	Н	NH-cyclopropyl
acyl	amino acid	Cl	H	NH-methyl
acyl	amino acid	Cl	H	NH-ethyl
acyl	amino acid	Cl	Н	NH-acetyl
acyl	amino acid	Cl	H	OH
acyl	amino acid	Cl	H	OMe
acyl	amino acid	Cl	H	OEt
acyl	amino acid	Cl	H	O-cyclopropyl
acyl	amino acid	Cl	Н	O-acetyl
acyl	amino acid	Cl	Н	SH
acyl	amino acid	Cl	Н	SMe
acyl	amino acid	Cl	Н	SEt
acyl	amino acid	Cl	Н	S-cyclopropyl
acyl	amino acid	Cl	H	F
acyl	amino acid	CI	Н	Cl
acyl	amino acid	Cl	Н	Br
acyl	amino acid	Cl	Н	Ī
Н	acyl	Cl	H	Н
Н	acyl	Cl	Н	NH <sub>2</sub>
H	acyl	Cl	Н	NH-cyclopropyl
Н	acyl	Cl	Н	NH-methyl
Н	acyl	Cl	H	NH-ethyl
Н	acyl	CI	Н	NH-acetyl
Н	acyl	Cl	H	OH
Н	acyl	Cl	Н	OMe
Н	acyl	Cl	H	OEt
Н	acyl	Cl	H	O-cyclopropyl
Н	acyl	Cl	H	O-acetyl
Н	acyl	Cl	H	SH
H	acyl	Cl	H	SMe
H	acyl	CI	H	SEt
Н	acyl	Cl	H	S-cyclopropyl
H	acyl	Cl	H	F S-cyclopropyi
H	acyl	CI	Н	Cl
Н	acyl	CI	Н	Br
H	acyl	CI	Н	I
H	amino acid	CI	H	H
H	amino acid	Cl	H	
H				NH <sub>2</sub>
Н	amino acid	C	H	NH-cyclopropyl
	amino acid	Cl	H	NH-methyl
H H	amino acid	Cl	H	NH-ethyl
п	amino acid	Cl	Н	NH-acetyl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	amino acid	Cl	H	OH
Н	amino acid	Ci	H	OMe
H	amino acid	CI	H	OEt
H	amino acid	CI	H	O-cyclopropyl
H	amino acid	CI	H	O-acetyl
H	amino acid	CI	H	SH
H	amino acid	Cl	H	SMe
H	amino acid	CI	H	SEt
H	amino acid	CI	H	
H	amino acid	CI	H	S-cyclopropyl F
H	amino acid	CI	H	Cl
H		CI	H	Br
H	amino acid	CI	H	I
	amino acid			
amino acid	amino acid	CI	H	H
amino acid	amino acid	CI	H	NH <sub>2</sub>
amino acid	amino acid	CI	Н	NH-cyclopropyl
amino acid	amino acid	Cl	H	NH-methyl
amino acid	amino acid	CI	H	NH-ethyl
amino acid	amino acid	Cl	H	NH-acetyl
amino acid	amino acid	Cl	H	OH
amino acid	amino acid	Cl	H	OMe
amino acid	amino acid	Cl	H	OEt
amino acid	amino acid	Cl	H	O-cyclopropyl
amino acid	amino acid	Cl	H	O-acetyl
amino acid	amino acid	Cl	H	SH
amino acid	amino acid	Cl	H	SMe
amino acid	amino acid	CI	H	SEt
amino acid	amino acid	Cl	H	S-cyclopropyl
amino acid	amino acid	Cl	H	F
amino acid	amino acid	Cl	H	Cl
amino acid	amino acid	Cl	H	Br
amino acid	amino acid	Cl	H	I
amino acid	H	Cl	Н	Н
amino acid	Н	Cl	H	NH <sub>2</sub>
amino acid	Н	Cl	Н	NH-cyclopropyl
amino acid	Н	Cl	H	NH-methyl
amino acid	Н	Cl	Н	NH-ethyl
amino acid	Н	Cl	H	NH-acetyl
amino acid	Н	Cl	H	OH
amino acid	Н	Cl	Н	OMe
amino acid	H	CI	Н	OEt
amino acid	Н	Cl	H	O-cyclopropyl
amino acid	Н	Cl	H	O-acetyl
amino acid	H	CI	H	SH
amino acid	Н	Cl	Н	SMe
amino acid	Н	Cl	H	SEt
amino acid	H	CI	H	S-cyclopropyl
	<u>, = </u>			

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	Cl	Н	F
amino acid	Н	Cl	Н	Cl
amino acid	Н	Cl	H	Br
amino acid	Н	CI	Н	Ī
amino acid	acyl	CI	Н	H
amino acid	acyl	CI	Н	NH <sub>2</sub>
amino acid	acyl	CI	Н	NH-cyclopropyl
amino acid	acyl	CI	Н	NH-methyl
amino acid	acyl	CI	H	NH-ethyl
amino acid	acyl	CI	Н	NH-acetyl
amino acid	acyl	CI	H	OH
amino acid	acyl	CI	H	OMe
amino acid	acyl	Cl	H	OEt
amino acid	acyl	Cl	H	O-cyclopropyl
amino acid	acyl	Cl	H	O-acetyl
amino acid	acyl	CI	H	SH
amino acid	acyl	Ci	H	SMe
amino acid	acyl	Cl	H	SEt
amino acid	acyl	Cl	H	S-cyclopropyl
amino acid	acyl	Cl	Н	F
amino acid	acyl	Ci	H	CI
amino acid	acyl	Ci	H	Br
amino acid	acyl	Ci	H	I I
acyl	Н	Cl	NH <sub>2</sub>	Н
acyl	Н	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	Cl	NH <sub>2</sub>	NH-methyl
acyl	Н	Cl	NH <sub>2</sub>	NH-ethyl
acyl	Н	Cl	NH <sub>2</sub>	NH-acetyl
acyl	Н	Cl	NH <sub>2</sub>	OH
acyl	Н	Cl	NH <sub>2</sub>	OMe
acyl	Н	CI	NH <sub>2</sub>	OEt
acyl	Н	Cl	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	Cl	NH <sub>2</sub>	O-acetyl
acyl	H	Cl	NH <sub>2</sub>	SH
acyl	H	Cl	NH <sub>2</sub>	SMe
acyl	Н	Cl	NH <sub>2</sub>	SEt
acyl	Н	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	H	Cl	NH <sub>2</sub>	F
acyl	H	Cl	NH <sub>2</sub>	Cl
acyl	Н	Cl	NH <sub>2</sub>	Br
acyl	H	Cl	NH <sub>2</sub>	I
acyl	acyl	Cl	NH <sub>2</sub>	Н
acyl	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Cl	NH <sub>2</sub>	NH-methyl
acyl	acyl	Cl	NH <sub>2</sub>	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	CI	NH <sub>2</sub>	NH-acetyl
acyl	acyl	Cl	NH <sub>2</sub>	ОН
acyl	acyl	Cl	NH <sub>2</sub>	OMe
acyl	acyl	CI	NH <sub>2</sub>	OEt
acyl	acyl	Ci	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	Cl	NH <sub>2</sub>	O-acetyl
acyl	acyl	CI	NH <sub>2</sub>	SH
acyl	acyl	CI	NH <sub>2</sub>	SMe
acyl	acyl	CI	NH <sub>2</sub>	SEt
acyl	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	CI	NH <sub>2</sub>	F S-cyclopropyi
acyl	acyl	CI	NH <sub>2</sub>	CI
acyl	acyl	CI	NH <sub>2</sub>	Br
acyl		CI		I
acyl	acyl amino acid	CI	NH <sub>2</sub>	H
	amino acid	Cl	NH <sub>2</sub>	
acyl			<del></del>	NH <sub>2</sub>
acyl	amino acid	CI	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	NH-methyl
acyl	amino acid	CI	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	CI	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	CI	NH <sub>2</sub>	OH
acyl	amino acid	Cl	NH <sub>2</sub>	OMe
acyl	amino acid	Cl	NH <sub>2</sub>	OEt
acyl	amino acid	·CI	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	O-acetyl
acyl	amino acid	Cl	NH <sub>2</sub>	SH
acyl	amino acid	Cl	NH <sub>2</sub>	SMe
acyl	amino acid	Cl	NH <sub>2</sub>	SEt
acyl	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	F
acyl	amino acid	Cl	NH <sub>2</sub>	Cl
acyl	amino acid	Cl	NH <sub>2</sub>	Br
acyl	amino acid	Cl	NH <sub>2</sub>	I
H	acyl	Cl	NH <sub>2</sub>	H
Н	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	CI	NH <sub>2</sub>	NH-methyl
H	acyl	Cl	NH <sub>2</sub>	NH-ethyl
Н	acyl	Cl	NH <sub>2</sub>	NH-acetyl
H	acyl	Cl	NH <sub>2</sub>	ОН
Н	acyl	Cl	NH <sub>2</sub>	OMe
H	acyl	Cl	NH <sub>2</sub>	OEt
H	acyl	Cl	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	Cl	NH <sub>2</sub>	O-acetyl
H	acyl	CI	NH <sub>2</sub>	SH
Н	acyl	Cl	NH <sub>2</sub>	SMe
H	acyl	Cl	NH <sub>2</sub>	SEt

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
H	acyl	CI	NH <sub>2</sub>	F
H	acyl	Cl	NH <sub>2</sub>	Cl
H	acyl	Cl	NH <sub>2</sub>	Br
Н	acyl	Cl	NH <sub>2</sub>	I
Н	amino acid	CI	NH <sub>2</sub>	Н
H	amino acid	Cl	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	Cl	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	Cl	NH <sub>2</sub>	NH-methyl
Н	amino acid	Cl	NH <sub>2</sub>	NH-ethyl
Н	amino acid	Cl	NH <sub>2</sub>	NH-acetyl
Н	amino acid	Cl	NH <sub>2</sub>	ОН
H	amino acid	Cl	NH <sub>2</sub>	OMe
H	amino acid	Cl	NH <sub>2</sub>	OEt
Н	amino acid	Cl	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	Cl	NH <sub>2</sub>	O-acetyl
Н	amino acid	Cl	NH <sub>2</sub>	SH
H	amino acid	Cl	NH <sub>2</sub>	SMe
Н	amino acid	Cl	NH <sub>2</sub>	SEt
Н	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	Cl	NH <sub>2</sub>	F
Н	amino acid	Cl	NH <sub>2</sub>	Cl
Н	amino acid	Cl	NH <sub>2</sub>	Br
Н	amino acid	Cl	NH <sub>2</sub>	1
amino acid	amino acid	Cl	NH <sub>2</sub>	Н
amino acid	amino acid	Cl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	CI	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Cl	NH <sub>2</sub>	ОН
amino acid	amino acid	CI	NH <sub>2</sub>	OMe
amino acid	amino acid	Cl	NH <sub>2</sub>	OEt
amino acid	amino acid	CI	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	Cl	NH <sub>2</sub>	SH
amino acid	amino acid	Cl	NH <sub>2</sub>	SMe
amino acid	amino acid	Cl	NH <sub>2</sub>	SEt
amino acid	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	F
amino acid	amino acid	Cl	NH <sub>2</sub>	Cl
amino acid	amino acid	Cl	NH <sub>2</sub>	Br
amino acid	amino acid	Cl	NH <sub>2</sub>	I
	H	Cl	NH <sub>2</sub>	H
amino acid	H	Cl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H H	Cl	NH <sub>2</sub>	NH-cyclopropyl
aitilio aciu	п	Cl	NH <sub>2</sub>	NH-methyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	CI	NH <sub>2</sub>	NH-ethyl
amino acid	H	CI	NH <sub>2</sub>	NH-acetyl
amino acid	H	Ci	NH <sub>2</sub>	OH OH
amino acid	H	Ci	+	
amino acid	H	Cl	NH <sub>2</sub>	OMe
)			NH <sub>2</sub>	OEt
amino acid	H	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	Cl	NH <sub>2</sub>	O-acetyl
amino acid	H	Cl	NH <sub>2</sub>	SH
amino acid	Н	Cl	NH <sub>2</sub>	SMe
amino acid	Н	Cl	NH <sub>2</sub>	SEt
amino acid	H	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	Cl	NH <sub>2</sub>	F
amino acid	H	Cl	NH <sub>2</sub>	Cl
amino acid	Н	Cl	NH <sub>2</sub>	Br
amino acid	Н	CI	NH <sub>2</sub>	I
amino acid	acyl	CI	NH <sub>2</sub>	Н
amino acid	acyl	CI	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	CI	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Cl	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	CI	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Cl	NH <sub>2</sub>	OH
amino acid	acyl	Cl	NH <sub>2</sub>	OMe .
amino acid	acyl	Cl	NH <sub>2</sub>	OEt
amino acid	acyl	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Cl	NH <sub>2</sub>	SH
amino acid	acyl	Cl	NH <sub>2</sub>	SMe
amino acid	acyl	Cl	NH <sub>2</sub>	SEt
amino acid	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	F
amino acid	acyl	Cl	NH <sub>2</sub>	Cl
amino acid	acyl	Cl	NH <sub>2</sub>	Br
amino acid	acyl	Cl	NH <sub>2</sub>	I
acyl	Н	SH	NH <sub>2</sub>	Н
acyl	Н	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	SH	NH <sub>2</sub>	NH-methyl
acyl	Н	SH	NH <sub>2</sub>	NH-ethyl
acyl	Н	SH	NH <sub>2</sub>	NH-acetyl
acyl	Н	SH	NH <sub>2</sub>	OH
acyl	Н	SH	NH <sub>2</sub>	OMe
acyl	Н	SH	NH <sub>2</sub>	OEt
acyl	Н	SH	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	SH	NH <sub>2</sub>	O-acetyl
acyl	Н	SH	NH <sub>2</sub>	SH SH
acyl	Н	SH	NH <sub>2</sub>	SMe
	<u> </u>		- 14-2	0.1710

acyl         H         SH         NH2         SEt           acyl         H         SH         NH2         S-cyclopropyl           acyl         H         SH         NH2         F           acyl         H         SH         NH2         F           acyl         H         SH         NH2         Br           acyl         H         SH         NH2         I           acyl         acyl         SH         NH2         I           acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         NH-methyl           acyl         acyl         SH         NH2         OM-methyl           acyl         acyl         SH         NH2         OMe           acyl         acyl         SH         NH2         OE					·
acyl         H         SH         NH2         S-cyclopropyl           acyl         H         SH         NH2         F           acyl         H         SH         NH2         Cl           acyl         H         SH         NH2         Br           acyl         acyl         SH         NH2         I           acyl         acyl         SH         NH2         NH-celopropyl           acyl         acyl         SH         NH2         OH         OH           acyl         acyl         SH         NH2         OE         OC         OC         OC         OC         <	R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl         H         SH         NH2         F           acyl         H         SH         NH2         Cl           acyl         H         SH         NH2         Br           acyl         acyl         SH         NH2         H           acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         SC <td></td> <td></td> <td></td> <td>_</td> <td>SEt</td>				_	SEt
acyl	acyl			NH <sub>2</sub>	S-cyclopropyl
acyl         H         SH         NH2         I           acyl         acyl         SH         NH2         I           acyl         acyl         SH         NH2         H           acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OEt           acyl         acyl         SH         NH2         OEct           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SE	acyl		SH	NH <sub>2</sub>	F
acyl         acyl         SH         NH2         I           acyl         acyl         SH         NH2         H           acyl         acyl         SH         NH2         NH-explopropyl           acyl         acyl         SH         NH2         NH-acetyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH <tr< td=""><td>acyl</td><td>Н</td><td>SH</td><td>NH<sub>2</sub></td><td>CI</td></tr<>	acyl	Н	SH	NH <sub>2</sub>	CI
acyl         H         SH         NH2         I           acyl         acyl         SH         NH2         H           acyl         acyl         SH         NH2         NH-expclopropyl           acyl         acyl         SH         NH2         NH-expclopropyl           acyl         acyl         SH         NH2         NH-methyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         O-excetyl           acyl         acyl         SH         NH2         O-excetyl           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH	acyl	Н	SH	NH <sub>2</sub>	Br
acyl         acyl         SH         NH2         NH2         acyl         acyl         SH         NH2         NH2         NH2-cyclopropyl         acyl         acyl         SH         NH2         NH-cyclopropyl         acyl         acyl         SH         NH2         NH-methyl         acyl         acyl         SH         NH2         NH-methyl         acyl         acyl         SH         NH2         NH-methyl         Acyl         acyl         SH         NH2         OH-methyl         Acyl         Acyl         SH         NH2         OH-methyl         Acyl         Acyl         SH         NH2         OH-methyl         Acyl         Acyl         Acyl         SH         NH2         OH-methyl         Acyl         Acyl         Acyl         SH         NH2         OH-methyl         Acyl	acyl	Н	SH		Ī
acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         NH-methyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OMe           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-acetyl           acyl         acyl         SH         NH2         SH		acyl	SH		Н
acyl         acyl         SH         NH2         NH-cyclopropyl           acyl         acyl         SH         NH2         NH-methyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         NH-acetyl           acyl         acyl         SH         NH2         OMe           acyl         acyl         SH         NH2         OMe           acyl         acyl         SH         NH2         OEc           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-acetyl           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         SE           acyl         acyl         SH         NH2         SF           acyl         acyl         SH         NH2         H           acyl         acyl         SH         NH2         H <tr< td=""><td></td><td></td><td>SH</td><td></td><td>NH<sub>2</sub></td></tr<>			SH		NH <sub>2</sub>
acyl         acyl         SH         NH2         NH-methyl           acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         NH-acetyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OEt           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-acetyl           acyl         acyl         SH         NH2         SH         SH           acyl         acyl         SH         NH2         SH         SH </td <td></td> <td></td> <td></td> <td></td> <td></td>					
acyl         acyl         SH         NH2         NH-ethyl           acyl         acyl         SH         NH2         NH-acetyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OHe           acyl         acyl         SH         NH2         OEt           acyl         acyl         SH         NH2         OEcyclopropyl           acyl         acyl         SH         NH2         OEcyclopropyl           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SH           acyl         acyl         acyl         AN         NH2         NH2           acyl         amino acid         SH         NH2         NH-ethyl </td <td></td> <td></td> <td></td> <td></td> <td>NH-methyl</td>					NH-methyl
acyl         acyl         SH         NH2         NH-acetyl           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OEt           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         Br           acyl         acyl         SH         NH2         NH2           acyl         amino acid         SH         NH2         NH-cyclopropyl           acyl         amino acid         SH         NH2         NH-methyl <td></td> <td></td> <td></td> <td></td> <td></td>					
acyl         acyl         SH         NH2         OH           acyl         acyl         SH         NH2         OMe           acyl         acyl         SH         NH2         Oect           acyl         acyl         SH         NH2         Oectopropyl           acyl         acyl         SH         NH2         Oectopropyl           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         Secyclopropyl           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         Br           acyl         acyl         SH         NH2         H           acyl         amino acid         SH         NH2         H           acyl         amino acid         SH         NH2         NH-ectplopropyl           acyl         amino acid         SH         NH2         NH-ethyl					
acyl         acyl         SH         NH2         OMe           acyl         acyl         SH         NH2         OEt           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-acetyl           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         Br           acyl         acyl         SH         NH2         Br           acyl         acyl         SH         NH2         Br           acyl         amino acid         SH         NH2         H           acyl         amino acid         SH         NH2         NH-ectyclopropyl           acyl         amino acid         SH         NH2         NH-ectyl           acyl         amino acid         SH         NH2         NH-ectyl					
acyl         acyl         SH         NH2         OEt           acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-acetyl           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SMe           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         S-cyclopropyl           acyl         acyl         SH         NH2         S-cyclopropyl           acyl         acyl         SH         NH2         S-cyclopropyl           acyl         acyl         SH         NH2         Br           acyl         acyl         SH         NH2         Br           acyl         acyl         SH         NH2         H           acyl         amino acid         SH         NH2         H           acyl         amino acid         SH         NH2         NH-exthyl           acyl         amino acid         SH         NH2         NH-exthyl           acyl         amino acid         SH         NH2				NHa	
acyl         acyl         SH         NH2         O-cyclopropyl           acyl         acyl         SH         NH2         O-acetyl           acyl         acyl         SH         NH2         SH           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         SEt           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         F           acyl         acyl         SH         NH2         Cl           acyl         acyl         SH         NH2         Cl           acyl         acyl         SH         NH2         DH           acyl         acyl         SH         NH2         H           acyl         amino acid         SH         NH2         NH-cyclopropyl           acyl         amino acid         SH         NH2         NH-ethyl           acyl         amino acid         SH         NH2         NH-ethyl           acyl         amino acid         SH         NH2         NH-acetyl           acyl         amino acid         SH         NH2         O					
acyl acyl SH NH2 O-acetyl acyl acyl acyl SH NH2 SH NH2 SMe acyl acyl SH NH2 SSEt acyl acyl acyl SH NH2 SEt acyl acyl acyl SH NH2 SEt acyl acyl acyl SH NH2 S-cyclopropyl acyl acyl acyl SH NH2 F acyl acyl acyl SH NH2 F acyl acyl acyl SH NH2 Br acyl acyl acyl SH NH2 Br acyl acyl acyl SH NH2 I acyl amino acid SH NH2 NH2 NH3 acyl amino acid SH NH2 NH3 Acyl amino acid SH NH2 NH3 Acyl amino acid SH NH2 NH3 Acyl acyl amino acid SH NH2 OH acyl amino acid SH NH3 OF acyl amino acid SH NH3 OF acyl amino acid SH NH3 SH Acyl amino acid SH NH3 SEt acyl amino acid SH NH4 SET Acyl acyl acyl acyl acyl acyl acyl acyl a					
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acyl         amino acid         SH         NH2         Cl           acyl         amino acid         SH         NH2         Br           acyl         amino acid         SH         NH2         I           H         acyl         SH         NH2         H           H         acyl         SH         NH2         NH2					
acyl         amino acid         SH         NH2         Br           acyl         amino acid         SH         NH2         I           H         acyl         SH         NH2         H           H         acyl         SH         NH2         NH2					
acyl         amino acid         SH         NH2         I           H         acyl         SH         NH2         H           H         acyl         SH         NH2         NH2					
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H acyl SH NH <sub>2</sub> NH <sub>2</sub>	acyl				
	H				
H acyl SH NH <sub>2</sub> NH-cyclopropyl	H			NH <sub>2</sub>	
	H	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	SH	NH <sub>2</sub>	NH-methyl
H	acyl	SH	NH <sub>2</sub>	NH-ethyl
Н	acyl	SH	NH <sub>2</sub>	NH-acetyl
Н	acyl	SH	NH <sub>2</sub>	OH
Н	acyl	SH	NH <sub>2</sub>	OMe
H	acyl	SH	NH <sub>2</sub>	OEt
Н	acyl	SH	NH <sub>2</sub>	O-cyclopropyi
H	acyl	SH	NH <sub>2</sub>	O-acetyl
Н	acyl	SH	NH <sub>2</sub>	SH
Н	acyl	SH	NH <sub>2</sub>	SMe
Н	acyl	SH	NH <sub>2</sub>	SEt
H	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
H	acyl	SH	NH <sub>2</sub>	F
H	acyl	SH	NH <sub>2</sub>	CI
Н	acyl	SH	NH <sub>2</sub>	Br.
Н	acyl	SH	NH <sub>2</sub>	I
Н	amino acid	SH	NH <sub>2</sub>	Н
Н	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	SH	NH <sub>2</sub>	NH-methyl
H	amino acid	SH	NH <sub>2</sub>	NH-ethyl
Н	amino acid	SH	NH <sub>2</sub>	NH-acetyl
Н	amino acid	SH	NH <sub>2</sub>	ОН
Н	amino acid	SH	NH <sub>2</sub>	OMe
H	amino acid	SH	NH <sub>2</sub>	OEt
Н	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	SH	NH <sub>2</sub>	O-acetyl
H	amino acid	SH	NH <sub>2</sub>	SH
Н	amino acid	SH	NH <sub>2</sub>	SMe
Н	amino acid	SH	NH <sub>2</sub>	SEt
Н	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	SH	NH <sub>2</sub>	F
Н	amino acid	SH	NH <sub>2</sub>	Cl
Н	amino acid	SH	NH <sub>2</sub>	Br
Н	amino acid	SH	NH <sub>2</sub>	I
amino acid	amino acid	SH	NH <sub>2</sub>	Н
amino acid	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	SH	NH <sub>2</sub>	OH
amino acid	amino acid	SH	NH <sub>2</sub>	OMe
amino acid	amino acid	SH	NH <sub>2</sub>	OEt
amino acid	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	SH	NH <sub>2</sub>	SH

R <sup>2</sup>	R <sup>3</sup>	X¹	X²	Y
amino acid	amino acid	SH	NH <sub>2</sub>	SMe
amino acid	amino acid	SH	NH <sub>2</sub>	SEt
amino acid	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	F
amino acid	amino acid	SH	NH <sub>2</sub>	Cl
amino acid	amino acid	SH	NH <sub>2</sub>	Br
amino acid	amino acid	SH	NH <sub>2</sub>	I
amino acid	Н	SH	NH <sub>2</sub>	Н
amino acid	Н	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	SH	NH <sub>2</sub>	NH-methyl
amino acid	Н	SH	NH <sub>2</sub>	NH-ethyl
amino acid	Н	SH	NH <sub>2</sub>	NH-acetyl
amino acid	Н	SH	NH <sub>2</sub>	OH
amino acid	Н	SH	NH <sub>2</sub>	OMe
amino acid	Н	SH	NH <sub>2</sub>	OEt
amino acid	Н	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	SH	NH <sub>2</sub>	O-acetyl
amino acid	Н	SH	NH <sub>2</sub>	SH
amino acid	Н	SH	NH <sub>2</sub>	SMe
amino acid	Н	SH	NH <sub>2</sub>	SEt
amino acid	Н	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	SH	NH <sub>2</sub>	F
amino acid	Н	SH	NH <sub>2</sub>	Cl
amino acid	H ,	SH	NH <sub>2</sub>	Br
amino acid	Н	SH	$NH_2$	I
amino acid	acyl	SH	NH <sub>2</sub>	Н
amino acid	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	SH	NH <sub>2</sub>	ОН
amino acid	acyl	SH	NH <sub>2</sub>	OMe
amino acid	acyl	SH	NH <sub>2</sub>	OEt
amino acid	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	O-acetyl
amino acid	acyl	SH	NH <sub>2</sub>	SH
amino acid	acyl	SH	NH <sub>2</sub>	SMe
amino acid	acyl	SH	NH <sub>2</sub>	SEt
amino acid	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	F
amino acid	acyl	SH	NH <sub>2</sub>	Cl
amino acid	acyl	SH	NH <sub>2</sub>	Br
amino acid	acyl	SH	NH <sub>2</sub>	I
acyl	H	Br	NH <sub>2</sub>	H
acyl	Н	Br	NH <sub>2</sub>	NH <sub>2</sub>

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	Br	NH <sub>2</sub>	NH-methyl
acyl	Н	Br	NH <sub>2</sub>	NH-ethyl
acyl	Н	Br	NH <sub>2</sub>	NH-acetyl
acyl	Н	Br	NH <sub>2</sub>	ОН
acyl	H	Br	NH <sub>2</sub>	OMe
acyl	H	Br	NH <sub>2</sub>	OEt
acyl	Н	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	H	Br	NH <sub>2</sub>	O-acetyl
acyl	H	Br	NH <sub>2</sub>	SH
acyl	H	Вг	NH <sub>2</sub>	SMe
acyl	H	Br	NH <sub>2</sub>	SEt
acyl	Н	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	H	Br	NH <sub>2</sub>	F
acyl	Н	Br	NH <sub>2</sub>	CI
acyl	H	Br	NH <sub>2</sub>	Br
acyl	H	Br	NH <sub>2</sub>	I
acyl	acyl	Br	NH <sub>2</sub>	H
acyl	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	NH-methyl
acyl	acyl	Br	NH <sub>2</sub>	NH-ethyl
acyl	acyl	Br	NH <sub>2</sub>	NH-acetyl
acyl	acyl	Br	NH <sub>2</sub>	ОН
acyl	acyl	Br	NH <sub>2</sub>	OMe
acyl	acyl	Br	NH <sub>2</sub>	OEt
acyl	acyl	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	O-acetyl
acyl	acyl	Br	NH <sub>2</sub>	SH
acyl	acyl	Br	NH <sub>2</sub>	SMe
acyl	acyl	Br	NH <sub>2</sub>	SEt
acyl	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	F
acyl	acyl	Br	NH <sub>2</sub>	Cl
acyl	acyl	Br	NH <sub>2</sub>	Br
acyl	acyl	Br	NH <sub>2</sub>	Ĭ
acyl	amino acid	Br	NH <sub>2</sub>	Н
acyl	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Вг	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	Br	NH <sub>2</sub>	ОН
acyl	amino acid	Br	NH <sub>2</sub>	OMe
acyl	amino acid	Br	NH <sub>2</sub>	OEt
acyl	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	Br	NH <sub>2</sub>	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	amino acid	Br	NH <sub>2</sub>	SH
acyl	amino acid	Br	NH <sub>2</sub>	SMe
acyl	amino acid	Br	NH <sub>2</sub>	SEt
	amino acid	Br		
acyl	amino acid		NH <sub>2</sub>	S-cyclopropyl F
acyl		Br	NH <sub>2</sub>	
acyl	amino acid	Br	NH <sub>2</sub>	Cl
acyl	amino acid	Br	NH <sub>2</sub>	Br
acyl	amino acid	Br	NH <sub>2</sub>	I
Н	acyl	Br	NH <sub>2</sub>	Н
H	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	Br	NH <sub>2</sub>	NH-methyl
Н	acyl	Br	NH <sub>2</sub>	NH-ethyl
Н	acyl _	Br	NH <sub>2</sub>	NH-acetyl
H	acyl	Br	NH <sub>2</sub>	OH
Н	acyl	Br	NH <sub>2</sub>	OMe
Н	acyl	Br	NH <sub>2</sub>	OEt
Н	acyl	Br	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	Br	NH <sub>2</sub>	O-acetyl
Н	acyl	Br	NH <sub>2</sub>	SH
H	acyl	Br	NH <sub>2</sub>	SMe
Н	acyl	Br	NH <sub>2</sub>	SEt
Н	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	Br	NH <sub>2</sub>	F
Н	acyl	Br	NH <sub>2</sub>	Cl
Н	acyl	Br	NH <sub>2</sub>	Br
Н	acyl	Br	NH <sub>2</sub>	I
Н	amino acid	Br	NH <sub>2</sub>	H
<u>H</u>	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	NH-methyl
H	amino acid	Br	NH <sub>2</sub>	NH-ethyl
Н	amino acid	Br	NH <sub>2</sub>	NH-acetyl
Н	amino acid	Br	NH <sub>2</sub>	OH
Н	amino acid	Br	NH <sub>2</sub>	OMe
Н	amino acid	Br	NH <sub>2</sub>	OEt
Н	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	O-acetyl
H	amino acid	Br	NH <sub>2</sub>	SH
Н	amino acid	Br	NH <sub>2</sub>	SMe
Н	amino acid	Br	NH <sub>2</sub>	SEt
H	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	Br	NH <sub>2</sub>	F
H	amino acid	Br	NH <sub>2</sub>	Cl
H ·	amino acid	Br	NH <sub>2</sub>	Br
Н	amino acid	Br	NH <sub>2</sub>	I
amino acid	amino acid	Br	NH <sub>2</sub>	Н

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Br	NH <sub>2</sub>	OH
amino acid	amino acid	Br	NH <sub>2</sub>	OMe
amino acid	amino acid	Br	NH <sub>2</sub>	OEt
amino acid	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Br	NH <sub>2</sub>	
amino acid	amino acid	Вг	NH <sub>2</sub>	O-acetyl SH
amino acid	amino acid	Br	NH <sub>2</sub>	SMe
amino acid	amino acid	Br	NH <sub>2</sub>	SEt
amino acid	amino acid	Br	NH <sub>2</sub>	
amino acid	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl F
amino acid	amino acid	Br	NH <sub>2</sub>	Cl
amino acid	amino acid	Br	NH <sub>2</sub>	Br
amino acid	amino acid	Br	NH <sub>2</sub>	I
amino acid	H	Br	NH <sub>2</sub>	H
amino acid	H	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	Br	NH <sub>2</sub>	
amino acid	H	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	NH-methyl
amino acid	H	Br	NH <sub>2</sub>	NH-ethyl
amino acid	H	Br	·	NH-acetyl OH
amino acid	H H	Br	NH <sub>2</sub>	OMe
amino acid	H	Br	NH <sub>2</sub>	OEt
amino acid	H	Br	NH <sub>2</sub>	
amino acid	H	Br	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	O-acetyl SH
amino acid	H	Br	NH <sub>2</sub>	SMe
amino acid	H	Br	NH <sub>2</sub>	SEt
amino acid	H	Br	NH <sub>2</sub>	
amino acid	H	Br		S-cyclopropyl F
amino acid	H	Br	NH <sub>2</sub>	Cl
	H	<del></del>		
amino acid amino acid	H	Br	NH <sub>2</sub>	Br
amino acid	acyl	Br Br	<del></del>	I
amino acid	acyl	Br Br	NH <sub>2</sub>	H
amino acid		Br Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	<del></del>	NH <sub>2</sub>	NH-cyclopropyl
	acyl	Br	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Br D-	NH <sub>2</sub>	OH
amino acid	acyl	Br	NH <sub>2</sub>	OMe
amino acid	acyl	Br	NH <sub>2</sub>	OEt
amino acid	acyl	Br	NH <sub>2</sub>	O-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Br	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Br	NH <sub>2</sub>	SH
amino acid	acyl	Br	NH <sub>2</sub>	SMe
amino acid	acyl	Br	NH <sub>2</sub>	SEt
amino acid	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Br	NH <sub>2</sub>	F
amino acid	acyl	Br	NH <sub>2</sub>	Cl
amino acid	acyl	Br	NH <sub>2</sub>	Br
amino acid	acyl	Br	NH <sub>2</sub>	I
acyl	H	F	NH <sub>2</sub>	H
acyl	Н	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	F	NH <sub>2</sub>	NH-methyl
acyl	H	F	NH <sub>2</sub>	NH-ethyl
acyl	Н	F	NH <sub>2</sub>	NH-acetyl
acyl	H	F	NH <sub>2</sub>	OH
acyl	Н	F	NH <sub>2</sub>	OMe
acyl	Н	F	NH <sub>2</sub>	OEt
acyl	Н	F	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	F	NH <sub>2</sub>	O-acetyl
acyl	Н	F	NH <sub>2</sub>	SH
acyl	Н	F	NH <sub>2</sub>	SMe
acyl	Н	F	NH <sub>2</sub>	SEt
acyl	Н	F	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	F	NH <sub>2</sub>	F
acyl	Н	F	NH <sub>2</sub>	Cl
acyl	Н	F	NH <sub>2</sub>	Br
acyl	Н	F	NH <sub>2</sub>	I
acyl	acyl	F	NH <sub>2</sub>	Н
acyl	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	F	NH <sub>2</sub>	NH-methyl
acyl	acyl	F	NH <sub>2</sub>	NH-ethyl
acyl	acyl	F	NH <sub>2</sub>	NH-acetyl
acyl	acyl	F	NH <sub>2</sub>	OH
acyl	acyl	F	NH <sub>2</sub>	ОМе
acyl	acyl	F	NH <sub>2</sub>	OEt
acyl	acyl	F	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	F	NH <sub>2</sub>	O-acetyl
acyl	acyl	F	NH <sub>2</sub>	SH
acyl	acyl	F	NH <sub>2</sub>	SMe
acyl	acyl	F	NH <sub>2</sub>	SEt
acyl	acyl	F	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	F	NH <sub>2</sub>	F
acyl	acyl	F	NH <sub>2</sub>	Cl
acyl	acyl	F	NH <sub>2</sub>	Br
acyl	acyl	F	NH <sub>2</sub>	I

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	F	NH <sub>2</sub>	Н
acyl	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	NH-methyl
acyl	amino acid	F	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	F	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	F	NH <sub>2</sub>	ОН
acyl	amino acid	F	NH <sub>2</sub>	OMe
acyl	amino acid	F	NH <sub>2</sub>	OEt
acyl	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	O-acetyl
acyl	amino acid	F	NH <sub>2</sub>	SH
acyl	amino acid	F	NH <sub>2</sub>	SMe
acyl	amino acid	F	NH <sub>2</sub>	SEt
acyl	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	F
acyl	amino acid	F	NH <sub>2</sub>	Cl
acyl	amino acid	F	NH <sub>2</sub>	Br
acyl	amino acid	F	NH <sub>2</sub>	I
Н	acyl	F	NH <sub>2</sub>	Н
Н	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	F	NH <sub>2</sub>	NH-methyl
Н	acyl	F	NH <sub>2</sub>	NH-ethyl
Н	acyl	F	NH <sub>2</sub>	NH-acetyl
Н	acyl	F	NH <sub>2</sub>	OH
H	acyl	F	NH <sub>2</sub>	OMe
H	acyl	F	NH <sub>2</sub>	OEt
Н	acyl	F	NH <sub>2</sub>	O-cyclopropyl
H	acyl	F	NH <sub>2</sub>	O-acetyl
Н	acyl	F	NH <sub>2</sub>	SH
H	acyl	F	NH <sub>2</sub>	SMe
H	acyl	F	NH <sub>2</sub>	SEt
Н	acyl	F	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	F	NH <sub>2</sub>	F_
H	acyl	F.	NH <sub>2</sub>	Cl
H	acyl	F	NH <sub>2</sub>	Br
Н	acyl	F	NH <sub>2</sub>	I
H	amino acid	F	NH <sub>2</sub>	Н
Н	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	F	NH <sub>2</sub>	NH-methyl
H	amino acid	F	NH <sub>2</sub>	NH-ethyl
H	amino acid	F	NH <sub>2</sub>	NH-acetyl
Н	amino acid	F	NH <sub>2</sub>	OH
H	amino acid	F	NH <sub>2</sub>	ОМе
Н	amino acid	F	NH <sub>2</sub>	OEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	F	NH <sub>2</sub>	O-acetyl
H	amino acid	F	NH <sub>2</sub>	SH SH
H	amino acid	F	NH <sub>2</sub>	SMe
H	amino acid	F	NH <sub>2</sub>	SEt
H	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	F	NH <sub>2</sub>	F S-cyclopropyi
H	amino acid	F	NH <sub>2</sub>	Cl
H	<del></del>	F		
H	amino acid		NH <sub>2</sub>	Br
	amino acid	F	NH <sub>2</sub>	1
amino acid	amino acid	F	NH <sub>2</sub>	Н
amino acid	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	F	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	F	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	F	NH <sub>2</sub>	OH
amino acid	amino acid	F	NH <sub>2</sub>	OMe
amino acid	amino acid	F	NH <sub>2</sub>	OEt
amino acid	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	F	NH <sub>2</sub>	SH
amino acid	amino acid	F	NH <sub>2</sub>	SMe
amino acid	amino acid	F	NH <sub>2</sub>	SEt
amino acid	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	F
amino acid	amino acid	F	NH <sub>2</sub>	Cl
amino acid	amino acid	F	NH <sub>2</sub>	Br
amino acid	amino acid	F	NH <sub>2</sub>	I
amino acid	H	F	NH <sub>2</sub>	H
amino acid	Н	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	F	NH <sub>2</sub>	NH-methyl
amino acid	Н	F	NH <sub>2</sub>	NH-ethyl
amino acid	H	F	NH <sub>2</sub>	NH-acetyl
amino acid	Н	F	NH <sub>2</sub>	ОН
amino acid	H	F	NH <sub>2</sub>	OMe
amino acid	Н	F	NH <sub>2</sub>	OEt
amino acid	Н	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	F	NH <sub>2</sub>	O-acetyl
amino acid	Н	F	NH <sub>2</sub>	SH
amino acid	Н	F	NH <sub>2</sub>	SMe
amino acid	H	F	NH <sub>2</sub>	SEt
amino acid	H	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	F	NH <sub>2</sub>	F S-cyclopropyr
amino acid	H	F	NH <sub>2</sub>	CI
amino acid	H	F	NH <sub>2</sub>	Br
aillio aciu	L**	<u>r</u>	11/12	Dt

R <sup>2</sup>	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
amino acid	H	F	NH <sub>2</sub>	I
amino acid	acyl	F	NH <sub>2</sub>	H
amino acid	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	NH-methyl
amino acid	acyl	F	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	F	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	F	NH <sub>2</sub>	OH
amino acid	acyl	F	NH <sub>2</sub>	OMe
amino acid	acyl	F	NH <sub>2</sub>	OEt
amino acid	acyl	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	O-acetyl
amino acid	acyl	F	NH <sub>2</sub>	SH
amino acid	acyl	F	NH <sub>2</sub>	SMe
amino acid	acyl	F	NH <sub>2</sub>	SEt
amino acid	acyl	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	F
amino acid	acyl	F	NH <sub>2</sub>	Cl
amino acid	acyl	F	NH <sub>2</sub>	Br
amino acid	acyl	F	NH <sub>2</sub>	I
acyl	Н	NH <sub>2</sub>	F	Н
acyl	Н	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	F	NH-methyl
acyl	H	NH <sub>2</sub>	F	NH-ethyl
acyl	Н	NH <sub>2</sub>	F	NH-acetyl
acyl	Н	NH <sub>2</sub>	F	OH
acyl	H	NH <sub>2</sub>	F	OMe
acyl	Н	NH <sub>2</sub>	F	OEt
acyl	H	NH <sub>2</sub>	F	O-cyclopropyl
acyl	H	NH <sub>2</sub>	F	O-acetyl
acyl	Н	NH <sub>2</sub>	F	SH
acyl	Н	NH <sub>2</sub>	F	SMe
acyl	H	NH <sub>2</sub>	F	SEt
acyl	H_	NH <sub>2</sub>	F	S-cyclopropyl
acyl	<u>H</u>	NH <sub>2</sub>	F	F
acyl	H	NH <sub>2</sub>	F	Cl
acyl	Н	NH <sub>2</sub>	F	Br
acyl	Н	NH <sub>2</sub>	F	I
acyl	acyl	NH <sub>2</sub>	F	Н
acyl	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	NH-methyl
acyl	acyl	NH <sub>2</sub>	F_	NH-ethyl
acyl	acyl	NH <sub>2</sub>	F	NH-acetyl
acyl	acyl	NH <sub>2</sub>	F	ОН
acyl	acyl	NH <sub>2</sub>	F	OMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	F	OEt
acyl	acyl	NH <sub>2</sub>	F	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	O-acetyl
acyl	acyl	NH <sub>2</sub>	F	SH
acyl	acyl	NH <sub>2</sub>	F	SMe
acyl	acyl	NH <sub>2</sub>	F	SEt
acyl	acyl	NH <sub>2</sub>	F	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	F
acyl	acyl	NH <sub>2</sub>	F	Cl
acyl	acyl	NH <sub>2</sub>	F	Br
acyl	acyl	NH <sub>2</sub>	F	i
acyl	amino acid	NH <sub>2</sub>	F	H
acyl	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	NH-methyl
acyl	amino acid	NH <sub>2</sub>	F	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	F	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	F	OH
acyl	amino acid	NH <sub>2</sub>	F	OMe
acyl	amino acid	NH <sub>2</sub>	F	OEt
acyl	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	O-acetyl
acyl	amino acid	NH <sub>2</sub>	F	SH
acyl	amino acid	NH <sub>2</sub>	F	SMe
acyl	amino acid	NH <sub>2</sub>	F	SEt
acyl	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	F
acyl	amino acid	NH <sub>2</sub>	F	CI
acyl	amino acid	NH <sub>2</sub>	F	Br
acyl	amino acid	NH <sub>2</sub>	F	l I
Н	acyl	NH <sub>2</sub>	F	H
Н	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	F	NH-methyl
Н	acyl	NH <sub>2</sub>	F	NH-ethyl
Н	acyl	NH <sub>2</sub>	F	NH-acetyl
Н	acyl	NH <sub>2</sub>	F	ОН
Н	acyl	NH <sub>2</sub>	F	OMe
Н	acyl	NH <sub>2</sub>	F	OEt
Н	acyl	NH <sub>2</sub>	F	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	F	O-acetyl
Н	acyl	NH <sub>2</sub>	F	SH
H	acyl	NH <sub>2</sub>	F	SMe
Н	acyl	NH <sub>2</sub>	F	SEt
Н	acyl	NH <sub>2</sub>	F	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	F	F
Н	acyl	NH <sub>2</sub>	F	Cl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X²	Y
Н	acyl	NH <sub>2</sub>	F	Br
Н	acyl	NH <sub>2</sub>	F	I
Н	amino acid	NH <sub>2</sub>	F	Н
Н	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F	NH-methyl
Н	amino acid	NH <sub>2</sub>	F	NH-ethyl
Н	amino acid	NH <sub>2</sub>	F	NH-acetyl
Н	amino acid	NH <sub>2</sub>	F	OH
Н	amino acid	NH <sub>2</sub>	F	OMe
Н	amino acid	NH <sub>2</sub>	F	OEt
H	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F	O-acetyl
H	amino acid	NH <sub>2</sub>	F	SH
H	amino acid	NH <sub>2</sub>	F	SMe
Н	amino acid	NH <sub>2</sub>	F	SEt
H	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F	F
Н	amino acid	NH <sub>2</sub>	F	CI
Н	amino acid	NH <sub>2</sub>	F	Br
H	amino acid	NH <sub>2</sub>	F	I ::
amino acid	amino acid	NH <sub>2</sub>	F	Н
amino acid	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	F	ОН
amino acid	amino acid	NH <sub>2</sub>	F	OMe
amino acid	amino acid	NH <sub>2</sub>	F	OEt
amino acid	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	F	SH
amino acid	amino acid	NH <sub>2</sub>	F	SMe
amino acid	amino acid	NH <sub>2</sub>	F	SEt
amino acid	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	F
amino acid	amino acid	NH <sub>2</sub>	F	Cl
amino acid	amino acid	NH <sub>2</sub>	F	Br
amino acid	amino acid	NH <sub>2</sub>	F	I
amino acid	H	NH <sub>2</sub>	F	H
amino acid	Н	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	F	NH-methyl
amino acid	Н	NH <sub>2</sub>	F	NH-ethyl
amino acid	H	NH <sub>2</sub>	F	NH-acetyl
amino acid	H	NH <sub>2</sub>	F	OH

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	NH <sub>2</sub>	F	OMe
amino acid	Н	NH <sub>2</sub>	F	OEt
amino acid	Н	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	F	O-acetyl
amino acid	Н	NH <sub>2</sub>	F	SH
amino acid	Н	NH <sub>2</sub>	F	SMe
amino acid	Н	NH <sub>2</sub>	F	SEt
amino acid	Н	NH <sub>2</sub>	F	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	F	F
amino acid	H	NH <sub>2</sub>	F	Cl
amino acid	H	NH <sub>2</sub>	F	Br
amino acid	H	NH <sub>2</sub>	F	<u>                                   </u>
amino acid	acyl	NH <sub>2</sub>	F	H
amino acid	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F	NH-methyl
amino acid		NH <sub>2</sub>	F	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	F	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	F	OH
	acyl		F	OMe
amino acid amino acid	acyl	NH <sub>2</sub>	F	OEt
amino acid	acyl		F	
<del></del>	acyl	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F	O-acetyl SH
amino acid	acyl	NH <sub>2</sub>	F	SMe
amino acid	acyl	NH <sub>2</sub>		
amino acid	acyl	NH <sub>2</sub>	F	SEt
amino acid	acyl	NH <sub>2</sub>	F	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F	F
amino acid	acyl	NH <sub>2</sub>	F	Cl
amino acid	acyl	NH <sub>2</sub>	F	Br
amino acid	acyl	NH <sub>2</sub>	F	I
acyl	Н	NH <sub>2</sub>	Br	H
acyl	H	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	Br	NH-methyl
acyl	H	NH <sub>2</sub>	Br	NH-ethyl
acyl	Н	NH <sub>2</sub>	Br	NH-acetyl
acyl	H	NH <sub>2</sub>	Br	OH
acyl	Н	NH <sub>2</sub>	Br	OMe
acyl	Н	NH <sub>2</sub>	Br	OEt
acyl	H	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	H	NH <sub>2</sub>	Br	O-acetyl_
acyl	Н	NH <sub>2</sub>	Br	SH
acyl	H	NH <sub>2</sub>	Вг	SMe
acyl	H	NH <sub>2</sub>	Br	SEt
acyl	Н	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	Br	F

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	NH <sub>2</sub>	Br	Ci
acyl	Н	NH <sub>2</sub>	Br	Br
acyl	Н	NH <sub>2</sub>	Br	1
acyl	acyl	NH <sub>2</sub>	Br	Н
acyl	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	NH-methyl
acyl	acyl	NH <sub>2</sub>	Br	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Br	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Br	ОН
acyl	acyl	NH <sub>2</sub>	Br	OMe
acyl	acyl	NH <sub>2</sub>	Br	OEt
acyl	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	O-acetyl
acyl	acyl	NH <sub>2</sub>	Br	SH
acyl	acyl	NH <sub>2</sub>	Br	SMe
acyl	acyl	NH <sub>2</sub>	Br	SEt
acyl	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	F
acyl	acyl	NH <sub>2</sub>	Br	CI
acyl	acyl	NH <sub>2</sub>	Br	Br
acyl	acyl	NH <sub>2</sub>	Br	I
acyl	amino acid	NH <sub>2</sub>	Br	Н
acyl	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Br	OH
acyl	amino acid	NH <sub>2</sub>	Br	OMe
acyl	amino acid	NH <sub>2</sub>	Br	OEt
acyl	amino acid	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	O-acetyl
acyl	amino acid	NH <sub>2</sub>	Br	SH
acyl	amino acid	NH <sub>2</sub>	Br	SMe
acyl	amino acid	NH <sub>2</sub>	Br	SEt
acyl	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	F
acyl	amino acid	NH <sub>2</sub>	Br	Cl
acyl	amino acid	NH <sub>2</sub>	Br	Br
acyl	amino acid	NH <sub>2</sub>	Br	I
Н	acyl	NH <sub>2</sub>	Br	H
Н	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	Br	NH-methyl
H	acyl	NH <sub>2</sub>	Br	NH-ethyl
Н	acyl	NH <sub>2</sub>	Br	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	NH <sub>2</sub>	Br	ОН
Н	acyl	NH <sub>2</sub>	Br	OMe
H	acyl	NH <sub>2</sub>	Вг	OEt
H	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	Br	O-acetyl
H	acyl	NH <sub>2</sub>	Br	SH
Н	acyl	NH <sub>2</sub>	Br	SMe
Н	acyl	NH <sub>2</sub>	Br	SEt
H	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	Br	F
Н	acyl	NH <sub>2</sub>	Br	Cl
Н	acyl	NH <sub>2</sub>	Br	Br
Н	acyl	NH <sub>2</sub>	Br	I
H	amino acid	NH <sub>2</sub>	Вг	Н
Н	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Br	NH-methyl
Н	amino acid	NH <sub>2</sub>	Br	NH-ethyl
Н	amino acid	NH <sub>2</sub>	Br	NH-acetyl
Н	amino acid	NH <sub>2</sub>	Br	ОН
Н	amino acid	NH <sub>2</sub>	Br	OMe
Н	amino acid	NH <sub>2</sub>	Br	OEt
H	amino acid	NH <sub>2</sub>	Br	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Br	O-acetyl
Н	amino acid	NH <sub>2</sub>	Br	SH
Н	amino acid	NH <sub>2</sub>	Br	SMe
H	amino acid	NH <sub>2</sub>	Br	SEt
H	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	Br	F
Н	amino acid	NH <sub>2</sub>	Br	Cl
H	amino acid	NH <sub>2</sub>	Br	Br
H	amino acid	$NH_2$	Br	I
amino acid	amino acid	NH <sub>2</sub>	Br	Н
amino acid	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	Br	ОН
amino acid	amino acid	NH <sub>2</sub>	Br	OMe
amino acid	amino acid	NH <sub>2</sub>	Br	OEt
amino acid	amino acid	NH <sub>2</sub>	Вг	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Вт	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	Br	SH
amino acid	amino acid	NH <sub>2</sub>	Br	SMe
amino acid	amino acid	NH <sub>2</sub>	Br	SEt
amino acid	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Br	F
amino acid	amino acid	NH <sub>2</sub>	Br	CI
amino acid	amino acid	NH <sub>2</sub>	Br	Br
amino acid	amino acid	NH <sub>2</sub>	Br	TI TI
amino acid	Н	NH <sub>2</sub>	Br	H
amino acid	H	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	Br	NH-methyl
amino acid	H	NH <sub>2</sub>	Br	
amino acid	Н	NH <sub>2</sub>	Br	NH-ethyl
amino acid	H	NH <sub>2</sub>	Br	NH-acetyl OH
amino acid	H	NH <sub>2</sub>	Br	OMe
amino acid	H	NH <sub>2</sub>	Br	OEt
amino acid	H	NH <sub>2</sub>	Br	<del></del>
amino acid	H	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	Br	O-acetyl SH
amino acid	H	NH <sub>2</sub>	Br	SMe
amino acid	H	NH <sub>2</sub>	Br	SEt
amino acid	H	NH <sub>2</sub>	Br	
amino acid	H	NH <sub>2</sub>	Br	S-cyclopropyl F
amino acid	H	NH <sub>2</sub>	Br	Cl
amino acid	H	NH <sub>2</sub>	Br	
amino acid	H		Br	Br I
amino acid	<del></del>	NH <sub>2</sub>	Br	<u> </u>
amino acid	acyl acyl	NH <sub>2</sub>	Br	H
amino acid		NH <sub>2</sub>	Вг	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Вг	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-acetyl OH
amino acid	acyl	NH <sub>2</sub>	Br	OMe
amino acid	acyl	NH <sub>2</sub>	Br	OEt
amino acid	acyl	NH <sub>2</sub>	Br	
amino acid	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	O-acetyl SH
amino acid	acyl	NH <sub>2</sub>	Br	SMe
amino acid	acyl	NH <sub>2</sub>	Br	SEt
amino acid	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	F
amino acid	acyl	NH <sub>2</sub>	Br	Cl
amino acid	acyl	NH <sub>2</sub>	Br	Br
amino acid	acyl	NH <sub>2</sub>	Вг	I
acyl	H	NH <sub>2</sub>	Cl	H
acyi	H	NH <sub>2</sub>	CI	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	Cl	NH-cyclopropyi NH-methyl
acyl	H	NH <sub>2</sub>	Cl	NH-ethyl
4031	**	14115	CI	Mn-culyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	H	NH <sub>2</sub>	Cl	NH-acetyl
acyl	Н	NH <sub>2</sub>	Cl	ОН
acyl	H	NH <sub>2</sub>	C1	OMe
acyl	Н	NH <sub>2</sub>	Cl	OEt
acyl	Н	NH <sub>2</sub>	Cl	O-cyclopropyl
acyl	H	NH <sub>2</sub>	Cl	O-acetyl
acyl	Н	NH <sub>2</sub>	Cl	SH
acyl	H	NH <sub>2</sub>	Cl	SMe
acyl	H	NH <sub>2</sub>	Cl	SEt
acyl	H	NH <sub>2</sub>	Cl	S-cyclopropyl
acyl	H	NH <sub>2</sub>	Cl	F
acyl	Н	NH <sub>2</sub>	Cl	Cl .
acyl	Н	NH <sub>2</sub>	Cl	Br
acyl	Н	NH <sub>2</sub>	Cl	I
acyl	acyl	NH <sub>2</sub>	Cl	H
acyl	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-methyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Cl	OH
acyl	acyl	NH <sub>2</sub>	Cl	OMe
acyl	acyl	NH <sub>2</sub>	Cl	OEt
acyl	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	O-acetyl
acyl	acyl	NH <sub>2</sub>	Cl	SH
acyl	acyl	$NH_2$	Cl	SMe
acyl	acyl	NH <sub>2</sub>	Cl	SEt
acyl	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	F
acyl	acyl	NH <sub>2</sub>	Cl	Cl
acyl	acyl	NH <sub>2</sub>	Cl	Br
acyl	acyl	NH <sub>2</sub>	Cl	I
acyl	amino acid	NH <sub>2</sub>	Cl	H
acyl	amino acid	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-methyl
acyl	amino acid	NH <sub>2</sub>	C	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Cl	ОН
acyl	amino acid	NH <sub>2</sub>	Cl	ОМе
acyl	amino acid	NH <sub>2</sub>	Cl	OEt
acyl	amino acid	NH <sub>2</sub>	CI	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	O-acetyl
acyl	amino acid	NH <sub>2</sub>	Cl	SH
acyl	amino acid	NH <sub>2</sub>	Cl	SMe
acyl	amino acid	NH <sub>2</sub>	Cl	SEt

R <sup>2</sup>				. v
acyl	R <sup>3</sup> amino acid	X <sup>1</sup> NH <sub>2</sub>	X <sup>2</sup>	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Ci	F S-cyclopropyi
acyl	amino acid	NH <sub>2</sub>	Cl	Cl
acyl	amino acid	NH <sub>2</sub>	Cl	Br
acyl	amino acid	NH <sub>2</sub>	Cl	I
H	acyl	NH <sub>2</sub>	Cl	H
H	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	Cl	
H	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	Cl	NH-methyl NH-ethyl
H	acyl	NH <sub>2</sub>	Cl	NH-acetyl
H	acyl	NH <sub>2</sub>	Cl	OH
H		NH <sub>2</sub>	Cl	OMe
H	acyl	NH <sub>2</sub>	CI	OEt
H	acyl acyl	NH <sub>2</sub>	Cl	************
H	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
H	acyl	NH <sub>2</sub>	Cl	O-acetyl SH
H	acyl	NH <sub>2</sub>	Cl	SMe
H	acyl	NH <sub>2</sub>	Cl	SEt
H	acyl	NH <sub>2</sub>	Ci	S-cyclopropyl
H	acyl	NH <sub>2</sub>	Cl	F
H	acyl	NH <sub>2</sub>	Cl	Cl
H	acyl	NH <sub>2</sub>	Cl	Br
H	acyl	NH <sub>2</sub>	Cl	I
H	amino acid	NH <sub>2</sub>	Cl	H
Н	amino acid	NH <sub>2</sub>	CI	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	CI	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	CI	NH-methyl
H	amino acid	NH <sub>2</sub>	CI	NH-ethyl
Н	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
Н	amino acid	NH <sub>2</sub>	Cl	ОН
H	amino acid	NH <sub>2</sub>	Cl	OMe
Н	amino acid	NH <sub>2</sub>	CI	OEt
Н	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Cl	O-acetyl
H	amino acid	NH <sub>2</sub>	Cl	SH
Н	amino acid	NH <sub>2</sub>	Cl	SMe
Н	amino acid	NH <sub>2</sub>	Cl	SEt
Н	amino acid	NH <sub>2</sub>	Cl	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Cl	F
Н	amino acid	NH <sub>2</sub>	Cl	Cl
Н	amino acid	NH <sub>2</sub>	Cl	Br
Н	amino acid	NH <sub>2</sub>	Cl	Ι
amino acid	amino acid	NH <sub>2</sub>	Cl	Н
amino acid	amino acid	NH <sub>2</sub>	Cl	NH <sub>2</sub>
	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	Ci	OH
amino acid	amino acid	NH <sub>2</sub>	Cl	OMe
amino acid	amino acid	NH <sub>2</sub>	Cl	OEt
amino acid	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Cl	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	Cl	SH
amino acid	amino acid	NH <sub>2</sub>	Cl	SMe
amino acid	amino acid	NH <sub>2</sub>	Cl	SEt
amino acid	amino acid	NH <sub>2</sub>	Cl	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Ci	F
amino acid	amino acid	NH <sub>2</sub>	Cl	Cl
amino acid	amino acid	NH <sub>2</sub>	Cl	Br
amino acid	amino acid	NH <sub>2</sub>	Ci	I
amino acid	Н	NH <sub>2</sub>	Ci	H
amino acid	Н	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	Cl	NH-methyl
amino acid	Н	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	Н	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	Н	NH <sub>2</sub>	Cl	OH
amino acid	Н	NH <sub>2</sub>	Cl	OMe
amino acid	Н	NH <sub>2</sub>	Cl	OEt
amino acid	Н	NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	CI	O-acetyl
amino acid	H	NH <sub>2</sub>	Cl	SH
amino acid	Н	NH <sub>2</sub>	Cl	SMe
amino acid	H	NH <sub>2</sub>	Cl	SEt
amino acid	Н	NH <sub>2</sub>	Cl	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	Cl	F
amino acid	Н	NH <sub>2</sub>	Cl	CI
amino acid	H	NH <sub>2</sub>	Cl	Br
amino acid	H	NH <sub>2</sub>	Cl	I
amino acid	acyl	NH <sub>2</sub>	Cl	Н
amino acid	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Cl	ОН
amino acid	acyl	NH <sub>2</sub>	Cl	ОМе
amino acid	acyl	NH <sub>2</sub>	Cl	OEt
amino acid	acyl	NH <sub>2</sub>	CI	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	O-acetyl
amino acid	acyl	NH <sub>2</sub>	Cl_	SH
amino acid	acyl	NH <sub>2</sub>	Cl	SMe

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	NH <sub>2</sub>	Cl	SEt
amino acid	acyl	NH <sub>2</sub>	CI	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	F
amino acid	acyl	NH <sub>2</sub>	Cl	Cl
amino acid	acyl	NH <sub>2</sub>	Cl	Br
amino acid	acyl	NH <sub>2</sub>	Cl	I
acyl	Н	NH <sub>2</sub>	SH	Н
acyl	H	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	SH	NH-methyl
acyl	Н	NH <sub>2</sub>	SH	NH-ethyl
acyl	Н	NH <sub>2</sub>	SH	NH-acetyl
acyl	H	NH <sub>2</sub>	SH	OH
acyl	Н	NH <sub>2</sub>	SH	OMe
acyl	Н	NH <sub>2</sub>	SH	OEt
acyl	Н	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	SH	O-acetyl
acyl	Н	NH <sub>2</sub>	SH	SH
acyl	Н	NH <sub>2</sub>	SH	SMe
acyl	Н	NH <sub>2</sub>	SH	SEt
acyl	H	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	SH	F
acyl	Н	NH <sub>2</sub>	SH	Cl
acyl	Н	NH <sub>2</sub>	SH	Br
acyl	Н	NH <sub>2</sub>	SH	I
acyl	acyl	NH <sub>2</sub>	SH	Н
acyl	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	NH-methyl
acyl	acyl	NH <sub>2</sub>	SH	NH-ethyl
acyl	acyl	NH <sub>2</sub>	SH	NH-acetyl
acyl	acyl	NH <sub>2</sub>	SH	ОН
acyl	acyl	NH <sub>2</sub>	SH	OMe
acyl	acyl	NH <sub>2</sub>	SH	OEt
acyl	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	O-acetyl
acyl	acyl	NH <sub>2</sub>	SH	SH
acyl	acyl	NH <sub>2</sub>	SH	SMe
acyl	acyl	NH <sub>2</sub>	SH	SEt
acyl	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	F
acyl	acyl	NH <sub>2</sub>	SH	Cl
acyl,	acyl	NH <sub>2</sub>	SH	Br
acyl	acyl	NH <sub>2</sub>	SH	I
acyl	amino acid	NH <sub>2</sub>	SH	Н
acyl	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X	<b>X</b> <sup>2</sup>	Y
acyl	amino acid	NH <sub>2</sub>	SH	NH-methyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	SH	ОН
acyl	amino acid	NH <sub>2</sub>	SH	OMe
acyl	amino acid	NH <sub>2</sub>	SH	OEt
acyl	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	SH	O-acetyl
acyl	amino acid	NH <sub>2</sub>	SH	SH
acyl	amino acid	NH <sub>2</sub>	SH	SMe
acyl	amino acid	NH <sub>2</sub>	SH	SEt
acyl	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	SH	F
acyl	amino acid	NH <sub>2</sub>	SH	CI
acyl	amino acid	NH <sub>2</sub>	SH	Br
acyl	amino acid	NH <sub>2</sub>	SH	I
Н	acyl	NH <sub>2</sub>	SH	H
H	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	SH	
H	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	SH	NH-methyl
H	acyl	NH <sub>2</sub>	SH	NH-ethyl NH-acetyl
H	acyl	NH <sub>2</sub>	SH	OH
H		NH <sub>2</sub>	SH	OMe
H	acyl acyl		SH	OEt
H	acyl	NH <sub>2</sub>	SH	
H	acyi	NH <sub>2</sub>	SH	O-cyclopropyl O-acetyl
H	acyl	NH <sub>2</sub>	SH	SH
Н	acyl	NH <sub>2</sub>	SH	SMe
H	acyl	NH <sub>2</sub>	SH	SEt
H	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
H	acyl	NH <sub>2</sub>	SH	F
H	acyl	NH <sub>2</sub>	SH	Cl
H	acyl	NH <sub>2</sub>	SH	Br
Н	acyl	NH <sub>2</sub>	SH	I
Н	amino acid	NH <sub>2</sub>	SH	H
Н	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	NH-methyl
Н	amino acid	NH <sub>2</sub>	SH	NH-methyl NH-ethyl
Н	amino acid	NH <sub>2</sub>	SH	NH-acetyl
Н	amino acid	NH <sub>2</sub>	SH	OH
Н	amino acid	NH <sub>2</sub>	SH	OMe
H	amino acid	NH <sub>2</sub>	SH	OEt
H	amino acid	NH <sub>2</sub>	SH	
H	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	O-acetyl
**	Tamino aciu	INIT	) ou	SH

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	NH <sub>2</sub>	SH	SMe
H	amino acid	NH <sub>2</sub>	SH	SEt
H	amino acid	<del></del>	SH	
H		NH <sub>2</sub>		S-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	F
H	amino acid	NH <sub>2</sub>	SH	Cl
	amino acid	NH <sub>2</sub>	SH	Br
H	amino acid	NH <sub>2</sub>	SH	1
amino acid	amino acid	NH <sub>2</sub>	SH	H
amino acid	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH	ОН
amino acid	amino acid	NH <sub>2</sub>	SH	OMe
amino acid	amino acid	NH <sub>2</sub>	SH	OEt
amino acid	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH	SH
amino acid	amino acid	NH <sub>2</sub>	SH	SMe
amino acid	amino acid	NH <sub>2</sub>	SH	SEt
amino acid	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	F
amino acid	amino acid	NH <sub>2</sub>	SH	Cl
amino acid	amino acid	NH <sub>2</sub>	SH	Br
amino acid	amino acid	NH <sub>2</sub>	SH	1
amino acid	H	NH <sub>2</sub>	SH	Н
amino acid	Н	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	SH	NH-methyl
amino acid	Н	NH <sub>2</sub>	SH	NH-ethyl
amino acid	Н	NH <sub>2</sub>	SH	NH-acetyl
amino acid	Н	NH <sub>2</sub>	SH	ОН
amino acid	Н	NH <sub>2</sub>	SH	OMe
amino acid	H	NH <sub>2</sub>	SH	OEt
amino acid	H	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	SH	O-acetyl
amino acid	Н	NH <sub>2</sub>	ŠH	SH
amino acid	Н	NH <sub>2</sub>	SH	SMe
amino acid	H	NH <sub>2</sub>	SH	SEt
amino acid	H	NH <sub>2</sub>	SH	
amino acid	H	NH <sub>2</sub>		S-cyclopropyl
amino acid	Н		SH	F
amino acid		NH <sub>2</sub>	SH	Cl
	Н	NH <sub>2</sub>	SH	Br
amino acid	H	NH <sub>2</sub>	SH	I
amino acid	acyl	NH <sub>2</sub>	SH	Н
amino acid	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X²	Y
amino acid	acyl	NH <sub>2</sub>	SH	
amino acid	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid		NH <sub>2</sub>	SH	NH-methyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-ethyl
amino acid	acyl			NH-acetyl
	acyl	NH <sub>2</sub>	SH	OH
amino acid	acyl	NH <sub>2</sub>	SH	OMe
amino acid	acyl	NH <sub>2</sub>	SH	OEt
amino acid	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	SH
amino acid	acyl	NH <sub>2</sub>	SH	SMe
amino acid	acyl	NH <sub>2</sub>	SH	SEt
amino acid	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	F
amino acid	acyl	NH <sub>2</sub>	SH	Cl
amino acid	acyl	NH <sub>2</sub>	SH	Br
amino acid	acyl	NH <sub>2</sub>	SH	I
acyl	H	F	SH	Н
acyl	Н	F	SH	NH <sub>2</sub>
acyl	H	F	SH	NH-cyclopropyl
acyl	Н	F	SH	NH-methyl
acyl	H	F	SH	NH-ethyl
acyl	H	. F	SH	NH-acetyl
acyl	Н	F	SH	OH
acyl	H	F	SH	OMe
acyl	Н	F	SH	OEt
acyl	Н	F	SH	O-cyclopropyl
acyl	Н	F	SH	O-acetyl
acyl	H	F	SH	SH
acyl	Н	F	SH	SMe
acyl	H	F	SH	SEt
acyl	Н	F	SH	S-cyclopropyl
acyl	H	F	SH	F
acyl	H	F	SH	Cl
acyl	H	F	SH	Br
acyl	H	F	SH	I
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	ОН
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl
<u> </u>				O-accey1

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	F	SH	SH
acyl	acyl	F	SH	SMe
acyl	acyl	F	SH	SEt
acyl	acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F
acyl	acyl	F	SH	Cl
acyl	acyl	F	SH	Br
acyl	acyl	F	SH	I
acyl	amino acid	F	SH	Н
acyl	amino acid	F	SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	OH
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	Cl
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	I
H	acyl	F	SH	Н
H	acyl	F	SH	NH <sub>2</sub>
Н	acyl	F	SH	NH-cyclopropyl
H	acyl	F	SH	NH-methyl
Н	acyl	F	SH	NH-ethyl
Н	acyl	F	SH	NH-acetyl
H	acyl	F	SH	ОН
H	acyl	F	SH	OMe
H	acyl	F	SH	OEt
H	acyl	F	SH	O-cyclopropyl
H	acyl	F	SH	O-acetyl
Н	acyl	F	SH	SH
H	acyl	F	SH	SMe
H	acyl	F	SH	SEt
Н	acyl	F	SH	S-cyclopropyl
H	acyl	F	SH	F
Н	acyl	F	SH	Cl
Н	acyl	F	SH	Br
H	acyl	F	SH	I
Н	amino acid	F	SH	Н

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	F	SH	NH <sub>2</sub>
Н	amino acid	F	SH	NH-cyclopropyl
Н	amino acid	F	SH	NH-methyl
Н	amino acid	F	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
Н	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
Н	amino acid	F	SH	OEt
Н	amino acid	F	SH	O-cyclopropyl
Н	amino acid	F	SH	O-acetyl
Н	amino acid	F	SH	SH
Н	amino acid	F	SH	SMe
Н	amino acid	F	SH	SEt
Н	amino acid	F	SH	S-cyclopropyl
Н	amino acid	F	SH	F
Н	amino acid	F	SH	Cl
Н	amino acid	F	SH	Br
Н	amino acid	F	SH	Ī
amino acid	amino acid	F	SH	H
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	OH
amino acid	amino acid	F	SH	OMe
amino acid.	amino acid	F	SH	OEt
amino acid	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH
amino acid	amino acid	F	SH	SMe
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F
amino acid	amino acid	F	SH	Cl
amino acid	amino acid	F	SH	Br
amino acid	amino acid	F	SH	· I
amino acid	H	F .	SH	Н
amino acid	H	F	SH	NH <sub>2</sub>
amino acid	Н	F	SH	NH-cyclopropyl
amino acid	Н	F	SH	NH-methyl
amino acid	Н	F	SH	NH-ethyl
amino acid	H	F	SH	NH-acetyl
amino acid	Н	F	SH	ОН
amino acid	Н	F	SH	ОМе
amino acid	H	F	SH	OEt
amino acid	Н	F	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
amino acid	Н	F	SH	O-acetyl
amino acid	Н	F	SH	SH
amino acid	Н	F	SH	SMe
amino acid	Н	F	SH	SEt
amino acid	Н	F	SH	S-cyclopropyl
amino acid	Н	F	SH	F
amino acid	Н	F	SH	CI
amino acid	H	F	SH	Br
amino acid	H	F	SH	Ī
amino acid	acyl	F	SH	Н
amino acid	acyl	F	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	OH
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	
amino acid	acyl	F	SH	S-cyclopropyl F
amino acid	acyl	F	SH	Cl
amino acid	acyl	F	SH	Br
amino acid	acyl	F	SH	I
acyl	Н	F	Br	H
acyl	H	F	Br	
acyl	H	F	Br	NH <sub>2</sub>
	H	F	Br	NH-cyclopropyl
acyl	H	F	Br	NH-methyl
acyl acyl	Н	F	Br	NH-ethyl
	Н	F	Br	NH-acetyl
acyl	H			OH
acyl	H	F F	Br .	OMe OFt
acyl	H	F	Br	OEt O avalantant
acyl	H	F	Br	O-cyclopropyl
acyl	H	F	Br	O-acetyl
acyl		F	Br	SH
acyl	H		Br	SMe
acyl	H	F	Br	SEt
acyl	H	F	Br	S-cyclopropyl
acyl	H	F	Br	F
acyl	H	F	Br	Cl
acyl	H	F	Br	Br
acyl	Н	F	Br	<u> </u>

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	F	Br	H H
acyl	acyl	F	Br	NH <sub>2</sub>
acyl	acyl	F	Br	NH-cyclopropyl
acyl	acyl	F	Br	NH-methyl
acyl	acyl	F	Br	NH-ethyl
acyl	acyl	F	Br	NH-acetyl
acyl	acyl	F	Br	OH
acyl	acyl	F	Br	OMe
acyl	acyl	$\frac{\mathbf{F}}{\mathbf{F}}$	Br	OEt
acyl	acyl	F	Br	
acyl		F		O-cyclopropyl
acyl	acyl	F	Br Br	O-acetyl
	acyl			SH
acyl	acyl	F	Br	SMe
acyl	acyl	F	Br	SEt
acyl	acyl	F	Br	S-cyclopropyl
acyl	acyl	F	Br	F
acyl	acyl	F	Br	Cl
acyl	acyl	F	Br	Br
acyl	acyl	F	Br	I
acyl	amino acid	F	Br	Н
acyl	amino acid	F	Br	NH <sub>2</sub>
acyl	amino acid	F	Br	NH-cyclopropyl
acyl	amino acid	F	Br	NH-methyl
acyl	amino acid	F	Br	NH-ethyl
acyl	amino acid	F	Br	NH-acetyl
acyl	amino acid	F	Br	OH
acyl	amino acid	F	Br	OMe
acyl	amino acid	F	Br	OEt
acyl	amino acid	F	Br	O-cyclopropyl
acyl	amino acid	F	Br	O-acetyl
acyl	amino acid	F	Br	SH
acyl	amino acid	F	Br	SMe
acyl	amino acid	F	Br	SEt
acyl	amino acid	F	Br	S-cyclopropyl
acyl	amino acid	F	Br	F
acyl	amino acid	F	Br	Cl
acyl	amino acid	F	Br	Br
acyl	amino acid	F	Br	_ I
H	acyl	F	Br	Н
Н	acyl	F	Br	NH <sub>2</sub>
H	acyl	F	Br	NH-cyclopropyl
H	acyl	F	Br	NH-methyl
Н	acyl	F	Br	NH-ethyl
H	acyl	F	Br	NH-acetyl
Н	acyl	F	Br	OH
H	acyl	F	Br	OMe
Н	acyl	F	Br	OEt

R²R³X¹X²YHacylFBrO-cyclopropHacylFBrO-acetylHacylFBrSHHacylFBrSMeHacylFBrS-cyclopropHacylFBrFHacylFBrClHacylFBrBrHacylFBrBrHacylFBrIHamino acidFBrHHamino acidFBrNH-cycloprHamino acidFBrNH-methylHamino acidFBrNH-ethylHamino acidFBrNH-acetylHamino acidFBrOHHamino acidFBrOHHamino acidFBrOMe	yl
H acyl F Br O-acetyl H acyl F Br SH H acyl F Br SMe H acyl F Br SMe H acyl F Br SEt H acyl F Br S-cycloprop H acyl F Br Cl H acyl F Br Cl H acyl F Br Br H acyl F Br Br H acyl F Br NH- H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OH	yl
H acyl F Br SH H acyl F Br SMe H acyl F Br SEt H acyl F Br Set H acyl F Br S-cycloprop H acyl F Br F H acyl F Br Cl H acyl F Br Br H acyl F Br Br H acyl F Br H H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	
H acyl F Br SMe H acyl F Br SEt H acyl F Br S-cycloprop H acyl F Br F H acyl F Br Cl H acyl F Br Cl H acyl F Br Br H acyl F Br Br H acyl F Br NH-cycloprop H amino acid F Br NH-cycloprop	
H acyl F Br SEt H acyl F Br S-cycloprop H acyl F Br F H acyl F Br Cl H acyl F Br Br H acyl F Br NH-cyclopr H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OH	
H acyl F Br S-cycloproper H acyl F Br F Br Cl H acyl F Br Br Cl H acyl F Br Br I H acyl F Br I H acyl F Br I H amino acid F Br NH- H amino acid F Br NH-cycloproper Shape Shap	
H acyl F Br Cl H acyl F Br Cl H acyl F Br Br H acyl F Br Br H acyl F Br I H amino acid F Br H H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	
H acyl F Br Cl H acyl F Br Br H acyl F Br I H amino acid F Br H H amino acid F Br NH2 H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	opyl
H acyl F Br Br H acyl F Br I H amino acid F Br H H amino acid F Br NH2 H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	opyl
H acyl F Br I H amino acid F Br H H amino acid F Br NH2 H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OH	opyl
H amino acid F Br H H amino acid F Br NH2 H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	opyl
H amino acid F Br NH2 H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	opyl
H amino acid F Br NH-cyclopr H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	opyl
H amino acid F Br NH-methyl H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	Obar
H amino acid F Br NH-ethyl H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	
H amino acid F Br NH-acetyl H amino acid F Br OH H amino acid F Br OMe	
H amino acid F Br OH H amino acid F Br OMe	
H amino acid F Br OMe	
H amino acid F Br OEt	
H amino acid F Br O-cycloprop	
H amino acid F Br O-acetyl	///
H amino acid F Br SH	
H amino acid F Br SMe	
H amino acid F Br SEt	
H amino acid F Br S-cycloprop	vi
H amino acid F Br F	<i>J</i>
H amino acid F Br Cl	<del></del>
H amino acid F Br Br	
H amino acid F Br I	
amino acid	
amino acid	
amino acid amino acid F Br NH-cyclopro	onvl
amino acid amino acid F Br NH-methyl	<u> </u>
amino acid amino acid F Br NH-ethyl	
amino acid amino acid F Br NH-acetyl	
amino acid F Br OH	
amino acid	
amino acid	
amino acid amino acid F Br O-cycloprop	yl
amino acid amino acid F Br O-acetyl	
amino acid	
amino acid F Br SMe	
amino acid	$\neg \neg$
amino acid	yl
amino acid	
amino acid F Br Cl	
amino acid F Br Br	ı

R <sup>2</sup>	$\mathbb{R}^3$	X	X <sup>2</sup>	Y
amino acid	amino acid	F	Br	1
amino acid	Н	F	Br	Н
amino acid	Н	F	Br	NH <sub>2</sub>
amino acid	Н	F	Br	NH-cyclopropyl
amino acid	H	F	Br	NH-methyl
amino acid	H	F	Br	NH-ethyl
amino acid	H	F	Br	NH-acetyl
amino acid	Н	F	Br	OH
amino acid	H	F	Br	OMe
amino acid	H	F	Br	OEt
amino acid	H	F	Br	O-cyclopropyl
amino acid	H	F	Br	O-acetyl
amino acid	Н	F	Br	SH
amino acid	H	F	Br	SMe
amino acid	Н	F	Br	SEt
amino acid	H	F	Br	S-cyclopropyl
amino acid	H	F	Br	F S-cyclopropyr
amino acid	Н	F	Br	Cl
amino acid	H	F	Br	Br
amino acid	H	F	Br	I
amino acid	acyl	F	Br	H
amino acid	acyl	F	Br	NH <sub>2</sub>
amino acid	acyl	F	Br	NH-cyclopropyl
amino acid	acyl	F	Br	NH-methyl
amino acid	acyl	F	Br	NH-ethyl
amino acid	acyl	F	Br	NH-acetyl
amino acid	acyl	F	Br	ОН
amino acid	acyl	F	Br	OMe
amino acid	acyl	F	Br	OEt
amino acid	acyl	F	Br	O-cyclopropyl
amino acid	acyl	F	Br	O-acetyl
amino acid	acyl	F	Br	SH
amino acid	acyl	F	Br	SMe
amino acid	acyl	F	Br	SEt
amino acid	acyl	F	Br	S-cyclopropyl
amino acid	acyl	F	Br	F
amino acid	acyl	F	Br	Cl
amino acid	acyl	F	Br	Br
amino acid	acyl	F	Br	1
acyl	H	Br	F	Н
acyl	H	Br	F	NH <sub>2</sub>
acyl	H	Br	F	NH-cyclopropyl
acyl	H	Вг	F	NH-methyl
acyl	Н	Br	F	NH-ethyl
acyl	Н	Br	F	NH-acetyl
acyl	Н	Br	F	OH
acyl	H	Вг	F	ОМе

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	Br	F	OEt
acyl	Н	Br	F	O-cyclopropyl
acyl	Н	Br	F	O-acetyl
acyl	Н	Br	F	SH
acyl	H	Br	F	SMe
acyl	H	Br	F	SEt
acyl	H	Br	F	S-cyclopropyl
acyl	H	Br	F	F
acyl	H	Br	F	Cl
acyl	H	Br	F	Br
acyl	H	Br	F	I
acyl	acyl	Br	F	H
acyl	acyl	Br	F	NH <sub>2</sub>
acyl	acyl	Br	F	
acyl	acyl	Br	F	NH-cyclopropyl
acyl	acyl	Br	F	NH-methyl
acyl		Br	F	NH-ethyl
acyl	acyl	Br	F	NH-acetyl
	acyl	Br		OH
acyl	acyl		F	OMe OF
acyl	acyl	Br	F	OEt
acyl	acyl	Br	F	O-cyclopropyl
acyl	acyl	Br	F	O-acetyl
acyl	acyl	Br	F	SH
acyl	acyl	Br	F	SMe
acyl	acyl	Br	F	SEt
acyl	acyl	Br	F	S-cyclopropyl
acyl	acyl	Br	F	F
acyl	acyl	Br	F	CI
acyl	acyl	Br	F	Br
acyl	acyl	Br	F	I
acyl	amino acid	Br	F	Н
acyl	amino acid	Br	F	NH <sub>2</sub>
acyl	amino acid	Br	F	NH-cyclopropyl
acyl	amino acid	Br	F	NH-methyl
acyl	amino acid	Br	F	NH-ethyl
acyl	amino acid	Br	F	NH-acetyl
acyl	amino acid	Br	F	ОН
acyl	amino acid	Br	F	ОМе
acyl	amino acid	Br	F	OEt
acyl	amino acid	Br	F	O-cyclopropyl
acyl	amino acid	Br	F	O-acetyl
acyl	amino acid	Br	F	SH
acyl	amino acid	Br_	F	SMe
acyl	amino acid	Br	F	SEt
acyl	amino acid	Br	F	S-cyclopropyl
acyl	amino acid	Br	F	F
acyl_	amino acid	Br	F	Cl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Br	F	Br
acyl	amino acid	Br	F	I
Н	acyl	Br	F	H
H	acyl	Br	F	NH <sub>2</sub>
H	acyl	Br	F	NH-cyclopropyl
H	acyl	Br	F	NH-methyl
H	acyl	Br	F	NH-ethyl
H	acyl	Br	F	NH-acetyl
H	acyl	Br	F	OH OH
H	acyl	Br	F	OMe
H	acyl	Br	F	OEt
H.		Br	F	
H	acyl		F	O-cyclopropyl
H	acyl	Br		O-acetyl
H	acyl	Br D-	F	SH
H	acyl	Br	F	SMe
	acyl	Br	F	SEt
H	acyl	Br	F	S-cyclopropyl
H	acyl	Br	F	F
H	acyl	Br	F	Cl
H	acyl	Br	F	Br
H	acyl	Br	F	I
H	amino acid	Br	F	Н
H	amino acid	Br	F	NH <sub>2</sub>
H	amino acid	Br	F	NH-cyclopropyl
H	amino acid	Br	F	NH-methyl
H	amino acid	Br	F	NH-ethyl
Н	amino acid	Br	F	NH-acetyl
Н	amino acid	Br	F	ОН
Н	amino acid	Br	F	OMe
H	amino acid	Br	F	OEt
H	amino acid	Br	F	O-cyclopropyl
H	amino acid	Br	F	O-acetyl
Н	amino acid	Br	F	SH
Н	amino acid	Br	F	SMe
Н	amino acid	Br	F	SEt
H	amino acid	Br	F	S-cyclopropyl
Н	amino acid	Br	F	F
Н	amino acid	Br	F	Cl
H	amino acid	Br	F	Br
Н	amino acid	Br	F	I
amino acid	amino acid	Br	F	Н
amino acid	amino acid	Br	F	NH <sub>2</sub>
amino acid	amino acid	Вг	F	NH-cyclopropyl
amino acid	amino acid	Вг	F	NH-methyl
amino acid	amino acid	Br	F	NH-ethyl
amino acid	amino acid	Br	F	NH-acetyl
amino acid	amino acid	Br	F	OH

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	amino acid	Br	F	OMe
amino acid	amino acid	Br	F	OEt
amino acid	amino acid	Br	F	O-cyclopropyl
amino acid	amino acid	Br	F	O-acetyl
amino acid	amino acid	Br	F	SH
amino acid	amino acid	Br	F	SMe
amino acid	amino acid	Br	F	SEt
amino acid	amino acid	Br	F	S-cyclopropyl
amino acid	amino acid	Br	F	F
amino acid	amino acid	Br	F	Cl
amino acid	amino acid	Br	F	Br
amino acid	amino acid	Br	F	I
amino acid	Н	Br	F	H
amino acid	H	Br	F	NH <sub>2</sub>
amino acid	Н	Br	F	NH-cyclopropyl
amino acid	H	Br	F	NH-methyl
amino acid	Н	Br	F	NH-ethyl
amino acid	H	Br .	F	NH-acetyl
amino acid	H	Br	F	OH
amino acid	H	Br	F	OMe
amino acid	H	Br	F	OEt
amino acid	H	Br	F	O-cyclopropyl
amino acid	H	Br	F	O-acetyl
amino acid	H	Br	F	SH
amino acid	Н	Br	F	SMe
amino acid	Н	Br	F	SEt
amino acid	Н	Br	F	S-cyclopropyl
amino acid	Н	Br	F	F
amino acid	Н	Br	F	CI
amino acid	Н	Br	F	Br
amino acid	H	Br	F	I
amino acid	acyl	Br	F	Н
amino acid	acyl	Br	F	NH <sub>2</sub>
amino acid	acyl	Br	F	NH-cyclopropyl
amino acid	acyl	Br	F	NH-methyl
amino acid	acyl	Br	F	NH-ethyl
amino acid	acyl	Br	F	NH-acetyl
amino acid	acyl	Br	F	OH
amino acid	acyl	Br	F	OMe
amino acid	acyl	Br	F	OEt
amino acid	acyl	Br	F	O-cyclopropyl
amino acid	acyl	Br	F	O-acetyl
amino acid	acyl	Br	F	SH
amino acid	acyl	Br	F	SMe
amino acid	acyl	Br	F	SEt
amino acid	acyl	Br	F	S-cyclopropyl
	<u> </u>			<u> </u>

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	Br	F	Cl
amino acid	acyl	Br	F	Br
amino acid	acyl	Br	F	I
acyl	Н	F	Cl	H
acyl	Н	F	Cl	NH <sub>2</sub>
acyl	Н	F	Cl	NH-cyclopropyl
acyl	Н	F	Cl	NH-methyl
acyl	Н	F	Cl	NH-ethyl
acyl	Н	F	Cl	NH-acetyl
acyl	H	F	Cl	ОН
acyl	H	F	Cl	OMe
acyl	Н	F	Cl	OEt
acyl	H	F	Cl	O-cyclopropyl
acyl	Н	F	Cl	O-acetyl
acyl	H	F	Cl	SH
acyl	Н	F	Cl	SMe
acyl	Н	F	Cl	SEt
acyl	H	F	Cl	S-cyclopropyl
acyl	H	F	Ci	F
acyl	Н	F	Cl	Cl
acyl	Н	F	Cl	Br
acyl	Н	F	Cl	· I
acyl	acyl	F	Cl	Н
acyl	acyl	F	Cl	NH <sub>2</sub>
acyl	acyl	F	CI	NH-cyclopropyl
acyl	acyl	F	Cl	NH-methyl
acyl	acyl	F	Cl	NH-ethyl
acyl	acyl	F	Cl	NH-acetyl
acyl	acyl	F	Cl	ОН
acyl	acyl	F	Cl	OMe
acyl	acyl	F	Cl	OEt
acyl	acyl	F	Cl	O-cyclopropyl
acyl	acyl	F	Cl	O-acetyl
acyl	acyl	F	Cl	SH
acyl	acyl	F	CI	SMe
acyl	acyl	F	Cl	SEt
acyl	acyl	F	Cl	S-cyclopropyl
acyl	acyl	F	Cl	F
acyl	acyl	F	Cl	Cl
acyl	acyl	F	Cl	Br
acyl	acyl	F	CI	I
acyl	amino acid	F	Cl	Н
acyl	amino acid	F	Cl	NH <sub>2</sub>
acyl	amino acid	F	Cl	NH-cyclopropyl
acyl	amino acid	F	Cl	NH-methyl
acyl	amino acid	F	Cl	NH-ethyl
acyl	amino acid	F	Cl	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	F	Cl	OH
acyl	amino acid	F	Cl	OMe
acyl	amino acid	F	Cl	OEt
acyl	amino acid	F	Cl	O-cyclopropyl
acyl	amino acid	F	Cl	O-acetyl
acyl	amino acid	F	Cl	SH
acyl	amino acid	F	Cl	SMe
acyl	amino acid	F	Cl	SEt
acyl	amino acid	F	CI	S-cyclopropyl
acyl	amino acid	F	Cl	F
acyl	amino acid	F	Ci	Cl
acyl	amino acid	F	Ci	Br
acyl	amino acid	F	Cl	Ī
Н	acyl	F	Cl	Н
Н	acyl	F	Cl	NH <sub>2</sub>
Н	acyl	F	Ci	NH-cyclopropyl
H	acyl	F	Cl	NH-methyl
Н	acyl	F	Ci	NH-ethyl
Н	acyl	F	Cl	NH-acetyl
Н	acyl	F	Cl	ОН
Н	acyl	F	Cl	OMe
Н	acyl	F	CI	OEt
Н	acyl	F	Cl	O-cyclopropyl
Н	acyl	F	Cl	O-acetyl
Н	acyl	F	CI	SH
Н	acyl	F	Cl	SMe
H	acyl	F	Cl	SEt
H	acyl	F	CI	S-cyclopropyl
H	acyl	F	Cl	F
H	acyl	F	CI	CI
Н	acyl	F	Cl	Br
Н	acyl	F	Cl	I
Н	amino acid	F	Cl	Н
Н	amino acid	F	Cl	NH <sub>2</sub>
H	amino acid	F	Cl	NH-cyclopropyl
H	amino acid	F	Cl	NH-methyl
Н	amino acid	F	Cl	NH-ethyl
Н	amino acid	F	Cl	NH-acetyl
Н	amino acid	F	Cl	OH
H	amino acid	F	Cl	OMe
Н	amino acid	F	Cl	OEt
Н	amino acid	F	Cl	O-cyclopropyl
Н	amino acid	F	Cl	O-acetyl
Н	amino acid	F	CI	SH
H	willing nois			
	amino acid	F	Cl	SMe
H				SMe SEt

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	amino acid	F	CI	F
H	amino acid	F	Ci	CI
H	<del></del> -	F	Ci	
	amino acid			Br
H	amino acid	F	CI	I
amino acid	amino acid	F	CI	H
amino acid	amino acid	F	Cl	NH <sub>2</sub>
amino acid	amino acid	F	Cl	NH-cyclopropyl
amino acid	amino acid	F	Cl	NH-methyl
amino acid	amino acid	F	Cl	NH-ethyl
amino acid	amino acid	F	Cl	NH-acetyl
amino acid	amino acid	F	CI	OH
amino acid	amino acid	F	CI	OMe
amino acid	amino acid	F	Cl	OEt
amino acid	amino acid	F	Cl	O-cyclopropyl
amino acid	amino acid	F	Cl	O-acetyl
amino acid	amino acid	F	C1	SH
amino acid	amino acid	F	Cl	SMe
amino acid	amino acid	F	Cl	SEt
amino acid	amino acid	F	Cl	S-cyclopropyl
amino acid	amino acid	F	Cl	F
amino acid	amino acid	F	Cl	Cl
amino acid	amino acid	F	Cl	Br
amino acid	amino acid	F	Cl	Ī
amino acid	Н	F	Cl	Н
amino acid	Н	F	Cl	NH <sub>2</sub>
amino acid	Н	F	Ci	NH-cyclopropyl
amino acid	H	F	Ci	NH-methyl
amino acid	Н	F	CI	NH-ethyl
amino acid	Н	F	Cl	NH-acetyl
amino acid	Н	F	CI	ОН
amino acid	H	F	Ci	OMe
amino acid	Н	F	Cl	OEt
amino acid	Н	F	Ci	O-cyclopropyl
amino acid	H	F	Cl	O-acetyl
amino acid	H	F	Cl	SH
amino acid	H	F	CI	SMe
amino acid	Н	F	Ci	SEt
amino acid	H	F	Cl	S-cyclopropyl
amino acid	H	F	CI	F S-cyclopropyi
amino acid	H	F	CI	Cl
amino acid	Н	F	CI	Br
	H	F		
amino acid	<del></del>		Cl	I
amino acid	acyl	F	Cl	H
amino acid	acyl	F	Cl	NH <sub>2</sub>
amino acid	acyl	F	Cl	NH-cyclopropyl
amino acid	acyl	F	Cl	NH-methyl
amino acid	acyl	F	Cl	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	F	Cl	NH-acetyl
amino acid	acyl	F	Cl	ОН
amino acid	acyl	F	Cl	OMe
amino acid	acyl	F	Cl	OEt
amino acid	acyl	F	Cl	O-cyclopropyl
amino acid	acyl	F	CI	O-acetyl
amino acid	acyl	F	Ci	SH
amino acid	acyl	F	Cl	SMe
amino acid	acyl	F	Cl	SEt
amino acid	acyl	F	Cl	S-cyclopropyl
amino acid	acyl	F	Cl	F
amino acid	acyl	F	CI	Cl
amino acid	acyl	F	Cl	Br
amino acid	acyl	F	CI	I I
acyl	H	Cl	F	H
acyl	Н	CI	F	NH <sub>2</sub>
acyl	H	Cl	F	NH-cyclopropyl
acyl	H	Cl	F	NH-methyl
acyl	H	Ci	F	NH-ethyl
acyl	H	CI	F	NH-acetyl
acyl	H	Cl	F	OH
acyl	H	Cl	F	OMe
acyl	H	Cl	F	OEt
acyl	H	Cl	F	O-cyclopropyl
acyl	H	Cl	F	
acyl	Н	Cl	F	O-acetyl SH
acyl	H	Cl	F	SMe
acyl	H	Cl	F	SEt
acyl	H	Cl	F	S-cyclopropyl
acyl	H	Cl	F	F S-cyclopropyi
acyl	Н	Cl	F	Cl
acyl	H	Cl	F	Br
acyl	Н	Cl	F	I
acyl	acyl	Cl	F	Н
acyl	acyl	CI	F	NH <sub>2</sub>
acyl	acyl	Cl	F	NH-cyclopropyl
acyl	acyl	CI	F	NH-methyl
acyl	acyl	CI	F	NH-ethyl
acyl	acyl	CI	F	NH-acetyl
acyl	acyl	Cl	F	OH
acyl	acyl	CI	F	OMe
acyl	acyl	Cl	F	
acyl	<del>                                     </del>	Cl	F	OEt
	acyl	Cl	F	O-cyclopropyl
acyl	acyl			O-acetyl
acyl	acyl	Cl	F	SH
acyl	acyl	C	F	SMe
acyl	acyl	Cl	F	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	CI	F	S-cyclopropyl
acyl	acyl	CI	F	F
acyl	acyl	CI	F	Cl
acyl	acyl	CI	F	Br
acyl	acyl	Ci	F	I
acyl	amino acid	CI	F	H
acyl	amino acid	CI	F	NH <sub>2</sub>
acyl	amino acid	CI	F	NH-cyclopropyl
acyl	amino acid	CI	F	NH-methyl
acyl	amino acid	CI	F	NH-ethyl
acyl	amino acid	CI	F	NH-acetyl
acyl	amino acid	CI	F	OH OH
acyl	amino acid	CI	F	OMe
		CI	F	
acyl	amino acid			OEt
acyl	amino acid	CI	F	O-cyclopropyi
acyl			F	O-acetyl
acyl	amino acid	CI	F	SH
acyl	amino acid	CI	F	SMe
acyl	amino acid	CI	F	SEt
acyl	amino acid	CI	F	S-cyclopropyl
acyl	amino acid	CI	F	F
acyl	amino acid	Cl	F	Cl
acyl	amino acid	CI	F	Br
acyl	amino acid	CI	F	I
Н	acyl	Cl	F	Н
H	acyl	Ci	F	NH <sub>2</sub>
H	acyl	CI	F	NH-cyclopropyl
Н	acyl	CI	F	NH-methyl
H	acyl	Cl	F	NH-ethyl
Н	acyl	CI ·	F	NH-acetyl
H	acyl	Cl	F	OH
Н	acyl	Cl	F	OMe
H	acyl	Cl	F	OEt
H	acyl	Cl	F	O-cyclopropyl
H	acyl	Cl	F	O-acetyl
H	acyl	Cl	F	SH
H	acyl	Cl	F	SMe
H	acyl	Cl	F	SEt
Н	acyl	Cl	F	S-cyclopropyl
Н	acyl	Cl	F	F
Н	acyl	Cl	F	Cl
Н	acyl	Cl	F	Br
H	acyl	Cl	F	I
Н	amino acid	Cl	F	Н
Н	amino acid	Cl	F	NH <sub>2</sub>
Н	amino acid	Cl	F	NH-cyclopropyl
11				

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	amino acid	Cl	F	NH-ethyl
Н	amino acid	CI	F	NH-acetyl
Н	amino acid	Ci	F	ОН
H	amino acid	CI	F	OMe
H	amino acid	Ci	F	OEt
H	amino acid	CI	F	O-cyclopropyl
H	amino acid	CI	F	O-acetyl
H	amino acid	CI	F	SH
H	amino acid	Ci	F	SMe
H		Ci	F	
H	amino acid			SEt
H	amino acid	Cl	F	S-cyclopropyl
	amino acid	Cl	F	F
H	amino acid	Cl	F	Cl
H	amino acid	Cl	F	Br
Н	amino acid	Cl	F	I
amino acid	amino acid	Cl	F	H
amino acid	amino acid	Cl	F	NH <sub>2</sub>
amino acid	amino acid	Cl	F	NH-cyclopropyl
amino acid	amino acid	Cl	F	NH-methyl
amino acid	amino acid	Cl	F	NH-ethyl
amino acid	amino acid	Cl	F	NH-acetyl
amino acid	amino acid	Cl	F	OH
amino acid	amino acid	CI	F	OMe
amino acid	amino acid	CI	F	OEt
amino acid	amino acid	Cl	F	O-cyclopropyl
amino acid	amino acid	CI	F	O-acetyl
amino acid	amino acid	CI	F	SH
amino acid	amino acid	Cl	F	SMe
amino acid	amino acid	Cl	F	SEt
amino acid	amino acid	Cl	F	S-cyclopropyl
amino acid	amino acid	Cl	F	F
amino acid	amino acid	Cl	F	Cl
amino acid	amino acid	Cl	F	Br
amino acid	amino acid	CI	F	1
amino acid	Н	CI	F	H
amino acid	Н	CI	F	NH <sub>2</sub>
amino acid	H	Cl	F	NH-cyclopropyl
amino acid	Н	Ci	F	NH-methyl
amino acid	H	Ci	F	NH-ethyl
amino acid	H	Cl	F	NH-acetyl
amino acid	Н	Cl	F	OH
amino acid	H	CI	F	OMe
amino acid	H	CI	F	OEt
amino acid	H	Ci	F	
amino acid	H	Ci	F	O-cyclopropyl
amino acid	<del></del>			O-acetyl
	H	Cl	F	SH
amino acid	H	Cl	F	SMe

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	H	Cl	F	SEt
amino acid	H	CI	F	S-cyclopropyl
amino acid	H	Cl	F	F
amino acid	H	CI	F	Cl
	H	CI		<del></del>
amino acid			F	Br
amino acid	H	Cl	F	I
amino acid	acyl	Cl	F	H
amino acid	acyl	CI	F	NH <sub>2</sub>
amino acid	acyl	CI	F	NH-cyclopropyl
amino acid	acyl	CI	F	NH-methyl
amino acid	acyl	Cl	F	NH-ethyl
amino acid	acyl	Cl	F	NH-acetyl
amino acid	acyl	CI	F	OH
amino acid	acyl	Cl	F	OMe
amino acid	acyl	Cl	F	OEt
amino acid	acyl	CI	F	O-cyclopropyl
amino acid	acyl	CI	F	O-acetyl
amino acid	acyl	CI	F	SH
amino acid	acyl	CI	F	SMe
amino acid	acyl	Cl	F	SEt
amino acid	acyl	Cl	F	S-cyclopropyl
amino acid	acyl	Cl	F	F
amino acid	acyl	Cl	F	Cl
amino acid	acyl	CI	F	Br
amino acid	acyl	Cl	F	Ī
acyl	Н	SH	Н	H
acyl	Н	SH	Н	NH <sub>2</sub>
acyl	H	SH	H	NH-cyclopropyl
acyl	Н	SH	Н	NH-methyl
acyl	Н	SH	H	NH-ethyl
acyl	H	SH	H	NH-acetyl
acyl	Н	SH	Н	OH
acyl	H	SH	H	OMe
acyl	Н	SH	H	OEt
acyl	Н	SH	H	O-cyclopropyl
acyl	Н	SH	H	O-acetyl
acyl	H	SH	H	SH
acyl	H	SH	H	SMe
acyl	H	SH	H	SEt
acyl	Н	SH	H	
	Н			S-cyclopropyl F
acyl		SH	H	
acyl	H	SH	H	Cl
acyl	H	SH	H	Br
acyl	H	SH	H	I
acyl	acyl	SH	H	H
acyl	acyl	SH	H	NH <sub>2</sub>
acyl	acyl	SH_	H	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	SH	Н	NH-methyl
acyl	acyl	SH	Н	NH-ethyl
acyl	acyl	SH	Н	NH-acetyl
acyl	acyl	SH	Н	OH
acyl	acyl	SH	Н	OMe
acyl	acyl	SH	Н	OEt
acyl	acyl	SH	Н	O-cyclopropyl
acyl	acyl	SH	Н	O-acetyl
acyl	acyl	SH	Н	SH
acyl	acyl	SH	Н	SMe
acyl	acyl	SH	H	SEt
acyl	acyl	SH	H	S-cyclopropyl
acyl	acyl	SH	Н	F
acyl	acyl	SH	Н	Cl
acyl	acyl	SH	Н	Br
acyl	acyl	SH	H	I
acyl	amino acid	SH	Н	Н
acyl	amino acid	SH	Н	NH <sub>2</sub>
acyl	amino acid	SH	Н	NH-cyclopropyl
acyl	amino acid	SH	Н	NH-methyl
acyl	amino acid	SH	Н	NH-ethyl
acyl	amino acid	SH	Н	NH-acetyl
acyl	amino acid	SH	Н	OH
acyl	amino acid	SH	Н	OMe
acyl	amino acid	SH	Н	OEt
acyl	amino acid	SH	Н	O-cyclopropyl
acyl	amino acid	SH	Н	O-acetyl
acyl	amino acid	SH	Н	SH
acyl	amino acid	SH	H	SMe
acyl	amino acid	SH	Н	SEt
acyl	amino acid	SH	H	S-cyclopropyl
acyl	amino acid	SH	Н	F
acyl	amino acid	SH	H	CI
acyl	amino acid	SH	H	Br
acyl	amino acid	SH	Н	I
H	acyl	SH	Н	Н
H	acyl	SH	Н	NH <sub>2</sub>
H	acyl	SH	H	NH-cyclopropyl
Н	acyl	SH	H	NH-methyl
H	acyl	SH	Н	NH-ethyl
H	acyl	SH	H	NH-acetyl
H	acyl	SH	Н	ОН
H	acyl	SH	H	OMe
Н	acyl	SH	H	OEt
H	acyl	SH	H	O-cyclopropyl
H	acyl	SH	H	O-acetyl
H	acyl	SH	H	SH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Tv
H	<del></del>			Y
	acyl	SH	H	SMe
H	acyl	SH	H	SEt
H	acyl	SH	H	S-cyclopropyl
H	acyl	SH	H	F
Н	acyl	SH	H	Cl
H	acyl	SH	H	Br
Н	acyl	SH	H	I
Н	amino acid	SH	Н	H
Н	amino acid	SH	Н	NH <sub>2</sub>
Н	amino acid	SH	H	NH-cyclopropyl
Н	amino acid	SH	Н	NH-methyl
H	amino acid	SH	Н	NH-ethyl
Н	amino acid	SH	Н	NH-acetyl
Н	amino acid	SH	H	ОН
Н	amino acid	SH	Н	OMe
Н	amino acid	SH	Н	OEt
Н	amino acid	SH	Н	O-cyclopropyl
Н	amino acid	SH	H	O-acetyl
Н	amino acid	SH	H	SH
Н	amino acid	SH	Н	SMe
Н	amino acid	SH	H	SEt
Н	amino acid	SH	Н	S-cyclopropyl
Н	amino acid	SH	Н	F
Н	amino acid	SH	Н	Cl
Н	amino acid	SH	Н	Br
H	amino acid	SH	H	Ī
amino acid	amino acid	SH	Н	Н
amino acid	amino acid	SH	Н	NH <sub>2</sub>
amino acid	amino acid	SH	Н	NH-cyclopropyl
amino acid	amino acid	SH	Н	NH-methyl
amino acid	amino acid	SH	Н	NH-ethyl
amino acid	amino acid	SH	Н	NH-acetyl
amino acid	amino acid	SH	Н	ОН
amino acid	amino acid	SH	Н	OMe
amino acid	amino acid	SH	Н	OEt
amino acid	amino acid	SH	Н	O-cyclopropyl
amino acid	amino acid	SH	Н	O-acetyl
amino acid	amino acid	SH	H	SH
amino acid	amino acid	SH	Н	SMe
amino acid	amino acid	SH	H	SEt
amino acid	amino acid	SH	H	S-cyclopropyl
amino acid	amino acid	SH	H	F
amino acid	amino acid	SH	H	Cl
amino acid	amino acid	SH	H	Br
amino acid	amino acid	SH	H	I
amino acid	Н	SH	H	H
amino acid	H	SH	H	NH <sub>2</sub>
		711	1 **	

R2R3X1X2Yamino acidHSHHNH-cyclopropyamino acidHSHHNH-methylamino acidHSHHNH-ethylamino acidHSHHOHamino acidHSHHOHamino acidHSHHOEtamino acidHSHHO-cyclopropylamino acidHSHHSHamino acidHSHHSHamino acidHSHHSMeamino acidHSHHSEtamino acidHSHHSEtamino acidHSHHSCyclopropyl
amino acid H SH H NH-methyl amino acid H SH H NH-ethyl amino acid H SH H NH-acetyl amino acid H SH H OH Amino acid H SH H OME Amino acid H SH H OEt Amino acid H SH H O-cyclopropyl amino acid H SH H O-acetyl amino acid H SH H SH H O-acetyl amino acid H SH H SH SH Amino acid H SH H SH SH SH SH SH SH SEt Amino acid H SH H SEt Amino acid H SH H SEt Amino acid H SH SH SEt Amino acid H SH SH S-cyclopropyl
amino acid H SH H NH-ethyl amino acid H SH H NH-acetyl amino acid H SH H OH OH amino acid H SH H OEt amino acid H SH H OEt amino acid H SH H O-ccyclopropyl amino acid H SH H O-acetyl amino acid H SH H SH SH Amino acid H SH H SH Amino acid H SH H SH SH Amino acid H SH H SH SEt amino acid H SH H SEt amino acid H SH H S-ccyclopropyl
amino acid H SH H NH-acetyl amino acid H SH H OH amino acid H SH H OMe amino acid H SH H OEt amino acid H SH H O-cyclopropyl amino acid H SH H O-acetyl amino acid H SH H SH amino acid H SH H SH amino acid H SH H SH amino acid H SH H SMe amino acid H SH H SEt amino acid H SH H SEt
amino acid H SH H OH amino acid H SH H OMe amino acid H SH H OEt amino acid H SH H O-cyclopropyl amino acid H SH H O-acetyl amino acid H SH H SH amino acid H SH H SMe amino acid H SH H SEt amino acid H SH H SEt amino acid H SH H SSEt
amino acidHSHHOMeamino acidHSHHOEtamino acidHSHHO-cyclopropylamino acidHSHHO-acetylamino acidHSHHSHamino acidHSHHSMeamino acidHSHHSEtamino acidHSHHS-cyclopropyl
amino acidHSHHOEtamino acidHSHHO-cyclopropylamino acidHSHHO-acetylamino acidHSHHSHamino acidHSHHSMeamino acidHSHHSEtamino acidHSHHS-cyclopropyl
amino acidHSHHO-cyclopropylamino acidHSHHO-acetylamino acidHSHHSHamino acidHSHHSMeamino acidHSHHSEtamino acidHSHHS-cyclopropyl
amino acid H SH H O-acetyl amino acid H SH H SH amino acid H SH H SMe amino acid H SH H SEt amino acid H SH H SEt amino acid H SH H S-cyclopropyl
amino acidHSHHSHamino acidHSHHSMeamino acidHSHHSEtamino acidHSHHS-cyclopropyl
amino acidHSHHSMeamino acidHSHHSEtamino acidHSHHS-cyclopropyl
amino acid H SH H SEt amino acid H SH H S-cyclopropyl
amino acid H SH H S-cyclopropyl
amino acid H SH H F
amino acid H SH H Cl
amino acid H SH H Br
amino acid H SH H I
amino acid acyl SH H H
amino acid acyl SH H NH <sub>2</sub>
amino acid acyl SH H NH-cyclopropy
amino acid acyl SH H NH-methyl
amino acid acyl SH H NH-ethyl
amino acid acyl SH H NH-acetyl
amino acid acyl SH H OH
amino acid acyl SH H OMe
amino acid acyl SH H OEt
amino acid acyl SH H O-cyclopropyl
amino acid acyl SH H O-acetyl
amino acid acyl SH H SH
amino acid acyl SH H SMe
amino acid acyl SH H SEt
amino acid acyl SH H S-cyclopropyl
amino acid acyl SH H F
amino acid acyl SH H Cl
amino acid acyl SH H Br
amino acid acyl SH H I
acyl H SH F H
acyl H SH F NH <sub>2</sub>
acyl H SH F NH-cyclopropy
acyl H SH F NH-methyl
acyl H SH F NH-ethyl
acyl H SH F NH-acetyl
acyl H SH F OH
acyl H SH F OMe
acyl H SH F OEt
acyl H SH F O-cyclopropyl
acyl H SH F O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	SH	F	SH
acyl	H	SH	F	SMe
acyl	H	SH	F	SEt
acyl	H	SH	F	
acyl	H	SH	F	S-cyclopropyl F
acyl	H	SH	F	Cl
acyl	H	SH	F	<del></del>
acyl	H	SH	F	Br I
acyl	acyl	SH	F	
acyl	acyl	SH	F	Н
acyl		SH	F	NH <sub>2</sub>
acyl	acyl	SH		NH-cyclopropyl
	acyl	SH	F	NH-methyl
acyl	acyl			NH-ethyl
acyl	acyl	SH	F	NH-acetyl
acyl	acyl	SH	F	OH
acyl	acyl	SH	F	OMe
acyl	acyl	SH	F	OEt
acyl	acyl	SH	F	O-cyclopropyl
acyl	acyl	SH	F	O-acetyl
acyl	acyl	SH	F	SH
acyl	acyl	SH	F	SMe
acyl	acyl	SH	F	SEt
acyl	acyl	SH	F	S-cyclopropyl
acyl	acyl	SH	F	F
acyl	acyl	SH	F	Cl
acyl	acyl	SH	F	Br
acyl	acyl	SH	F	I
acyl	amino acid	SH	F	Н
acyl	amino acid	SH	F	NH <sub>2</sub>
acyl	amino acid	SH	F	NH-cyclopropyl
acyl	amino acid	SH	F	NH-methyl
acyl	amino acid	SH	F	NH-ethyl
acyl	amino acid	SH	F	NH-acetyl
acyl	amino acid	SH	F	OH
acyl	amino acid	SH	F	OMe
acyl	amino acid	SH	F	OEt
acyl	amino acid	SH	F	O-cyclopropyl
acyl	amino acid	SH	F	O-acetyl
acyl	amino acid	SH	F	SH
acyl	amino acid	SH	F	SMe
acyl	amino acid	SH	F	SEt
acyl	amino acid	SH	F	S-cyclopropyl
acyl	amino acid	SH	F	F
acyl	amino acid	SH	F	Cl
acyl	amino acid	SH	F	Br
acyl	amino acid	SH	F	I
<u>H</u>	acyl	SH	F	Н

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	acyl	SH	F	NH <sub>2</sub>
Н	acyl	SH	F	NH-cyclopropyl
H	acyl	SH	F	NH-methyl
Н	acyl	SH	F	NH-ethyl
Н	acyl	SH	F	NH-acetyl
Н	acyl	SH	F	ОН
Н	acyl	SH	F	OMe
H	acyl	SH	F	OEt
Н	acyl	SH	F	O-cyclopropyl
Н	acyl	SH	F	O-acetyl
Н	acyl	SH	F	SH
Н	acyl	SH	F	SMe
Н	acyl	SH	F	SEt
Н	acyl	SH	F	S-cyclopropyl
Н	acyl	SH	F	F
Н	acyl	SH	F	Cl
Н	acyl	SH	F	Br
Н	acyl	SH	F	I
Н	amino acid	SH	F	Н
Н	amino acid	SH	F	NH <sub>2</sub>
Н	amino acid	SH	F	NH-cyclopropyl
Н	amino acid	SH	F	NH-methyl
Н	amino acid	SH	F	NH-ethyl
H	amino acid	SH	F	NH-acetyl
Н	amino acid	SH	F	ОН
Н	amino acid	SH	F	OMe
Н	amino acid	SH	F	OEt
Н	amino acid	SH	F	O-cyclopropyl
H	amino acid	SH	F	O-acetyl
H	amino acid	SH	F	SH
H	amino acid	SH	F	SMe
H	amino acid	SH	F	SEt
Н	amino acid	SH	F	S-cyclopropyl
H	amino acid	SH	F	F
H	amino acid	SH	F	Cl
H	amino acid	SH	F	Br
H	amino acid	SH	F	. I
amino acid	amino acid	SH	F	Н
amino acid	amino acid	SH	F	NH <sub>2</sub>
amino acid	amino acid	SH	F	NH-cyclopropyl
amino acid	amino acid	SH	F	NH-methyl
amino acid	amino acid	SH	F	NH-ethyl
amino acid	amino acid	SH	F	NH-acetyl
amino acid	amino acid	SH	F	OH
amino acid	amino acid	SH	F	OMe
amino acid	amino acid	SH	F	OEt
amino acid	amino acid	SH	F	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	SH	F	O-acetyl
amino acid	amino acid	SH	F	SH
amino acid	amino acid	SH	F	SMe
amino acid	amino acid	SH	F	SEt
amino acid	amino acid	SH	F	S-cyclopropyl
amino acid	amino acid	SH	F	F
amino acid	amino acid	SH	F	CI
amino acid	amino acid	SH	F	Br
amino acid	amino acid	SH	F	I
amino acid	Н	SH	F	Н
amino acid	Н	SH	F	NH <sub>2</sub>
amino acid	Н	SH	F	NH-cyclopropyl
amino acid	Н	SH	F	NH-methyl
amino acid	Н	SH	F	NH-ethyl
amino acid	Н	SH	F	NH-acetyl
amino acid	Н	SH	F	OH
amino acid	Н	SH	F	OMe
amino acid	Н	SH	F	OEt
amino acid	Н	SH	F	O-cyclopropyl
amino acid	Н	SH	F	O-acetyl
amino acid	Н	SH	F	SH
amino acid	Н	SH	F	SMe
amino acid	Н	SH	F	SEt
amino acid	Н	SH	F	S-cyclopropyl
amino acid	Н	SH	F	F
amino acid	Н	SH	F	CI
amino acid	Н	SH	F	Br
amino acid	Н	SH	F	I
amino acid	acyl	SH	F	Н
amino acid	acyl	SH	F	NH <sub>2</sub>
amino acid	acyl	SH	F	NH-cyclopropyl
amino acid	acyl	SH	F	NH-methyl
amino acid	acyl	SH	F	NH-ethyl
amino acid	acyl	SH	F	NH-acetyl
amino acid	acyl	SH	F	OH
amino acid	acyl	SH	F	OMe
amino acid	acyl	SH	F	OEt
amino acid	acyl	SH	F	O-cyclopropyl
amino acid	acyl	SH	F	O-acetyl
amino acid	acyl	SH	F	SH
amino acid	acyl	SH	F	SMe
amino acid	acyl	SH	F	SEt
amino acid	acyl	SH	F	S-cyclopropyl
amino acid	acyl	SH	F	F
amino acid	acyl	SH	F	CI
amino acid	acyl	SH	F	Br
amino acid	acyl	SH	F	I

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	SH	Cl	H
acyl	Н	SH	CI	NH <sub>2</sub>
acyl	H	SH	Cl	NH-cyclopropyl
acyl	Н	SH	Cl	NH-methyl
acyl	Н	SH	Cl	NH-ethyl
acyl	Н	SH	CI _	NH-acetyl
acyl	Н	SH	CI	ОН
acyl	Н	SH	CI	OMe
acyl	Н	SH	Cl	OEt
acyl	Н	SH	CI	O-cyclopropyl
acyl	H	SH	Cl	O-acetyl
acyl	Н	SH	Cl	SH
acyl	H	SH	Cl	SMe
acyl	H	SH	Cl	SEt
acyl	Н	SH	Cl	S-cyclopropyl
acyl	H	SH	CI	F
acyl	H	SH	Cl	Cl
acyl	H	SH	CI	Br
acyl	H	SH	Cl	I
acyl	acyl	SH	Cl	H
acyl	acyl	SH	Cl	NH <sub>2</sub>
acyl	acyl	SH	CI	NH-cyclopropyl
acyl	acyl	SH	CI	NH-methyl
acyl	acyl	SH	CI	NH-ethyl
acyl	acyl	SH	Cl	NH-acetyl
acyl	acyl	SH	Cl	ОН
acyl	acyl	SH	Cl	OMe
acyl	acyl	SH	Cl	OEt
acyl	acyl	SH	Cl	O-cyclopropyl
acyl	acyl	SH	Cl	O-acetyl
acyl	acyl	SH	Cl	SH
acyl	acyl	SH	CI	SMe
acyl	acyl	SH	Cl	SEt
acyl	acyl	SH	Cl	S-cyclopropyl
acyl	acyl	SH	Cl	F
acyl	acyl	SH	Cl	CI
acyl	acyl	SH	Cl	Br
acyl	acyl	SH	Cl	I
acyl	amino acid	SH	Cl	H
acyl	amino acid	SH	Cl	NH <sub>2</sub>
acyl	amino acid	SH	CI	NH-cyclopropyl
acyl	amino acid	SH	Cl	NH-methyl
acyl	amino acid	SH	Cl	NH-ethyl
acyl	amino acid	SH	CI	NH-acetyl
acyl	amino acid	SH	Cl	ОН
acyl	amino acid	SH	Cl	ОМе
acyl	amino acid	SH	Cl	OEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	SH	Cl	O-cyclopropyl
acyl	amino acid	SH	Cl	O-acetyl
acyl	amino acid	SH	Cl	SH
acyl	amino acid	SH	Cl	SMe
acyl	amino acid	SH	Cl	SEt
acyl	amino acid	SH	Cl	S-cyclopropyl
acyl	amino acid	SH	Cl	F
acyl	amino acid	SH	Ci	Cl
acyl	amino acid	SH	CI	Br
acyl	amino acid	SH	Cl	I
Н	acyl	SH	CI	Н
H	acyl	SH	CI	NH <sub>2</sub>
Н	acyl	SH	CI	NH-cyclopropyl
Н	acyl	SH	CI	NH-methyl
Н	acyl	SH	Cl	NH-ethyl
Н	acyl	SH	Cl	NH-acetyl
Н	acyl	SH	Cl	OH
Н	acyl	SH	Cl	OMe
H	acyl	SH	CI	OEt
H	acyl	SH	CI	O-cyclopropyl
Н	acyl	SH	Cl	O-acetyl
H	acyl	SH	CI	SH
Н	acyl	SH	Cl	SMe
Н	acyl	SH	Cl	SEt
Н	acyl	SH	Cl	S-cyclopropyl
Н	acyl	SH	CI	F
Н	acyl	SH	Cl	Cl
Н	acyl	SH	Cl	Br
Н	acyl	SH	Cl	I
Н	amino acid	SH	Cl	Н
Н	amino acid	SH	Cl	NH <sub>2</sub>
Н	amino acid	SH	Cl	NH-cyclopropyl
H	amino acid	SH	Cl	NH-methyl
Н	amino acid	SH	Cl	NH-ethyl
H	amino acid	SH	Cl	NH-acetyl
Н	amino acid	SH	Cl	ОН
Н	amino acid	SH	Cl	OMe
Н	amino acid	SH	Cl	OEt
H	amino acid	SH	Cl	O-cyclopropyl
Н	amino acid	SH	Cl	O-acetyl
Н	amino acid	SH	Cl	SH
Н	amino acid	SH	Cl	SMe
Н	amino acid	SH	Cl	SEt
Н	amino acid	SH	Cl	S-cyclopropyl
Н	amino acid	SH	Cl	F
H	amino acid	SH	Cl	Cl
H	amino acid	SH	Cl	Br

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
Н	amino acid	SH	Cl	I
amino acid	amino acid	SH	Cl	н
amino acid	amino acid	SH	Cl	NH <sub>2</sub>
amino acid	amino acid	SH	Cl	NH-cyclopropyl
amino acid	amino acid	SH	Cl	NH-methyl
amino acid	amino acid	SH	Cl	NH-ethyl
amino acid	amino acid	SH	Cl	NH-acetyl
amino acid	amino acid	SH	Cl	ОН
amino acid	amino acid	SH	Cl	OMe
amino acid	amino acid	SH	Cl	OEt
amino acid	amino acid	SH	Cl	O-cyclopropyl
amino acid	amino acid	SH	Cl	O-acetyl
amino acid	amino acid	SH	Ci	SH
amino acid	amino acid	SH	Cl	SMe
amino acid	amino acid	SH	Cl	SEt
amino acid	amino acid	SH	Cl	S-cyclopropyl
amino acid	amino acid	SH	Cl	F
amino acid	amino acid	SH	Cl	Cl
amino acid	amino acid	SH	Cl	Br
amino acid	amino acid	SH	Cl	I
amino acid	Н	SH	Či	H
amino acid	Н	SH	Cl	NH <sub>2</sub>
amino acid	Н	SH	Ci	NH-cyclopropyl
amino acid	Н	SH	Cl	NH-methyl
amino acid	Н	SH	CI	NH-ethyl
amino acid	H	SH	CI	NH-acetyl
amino acid	Н	SH	Cl	ОН
amino acid	Н	SH	Cl	OMe
amino acid	Н	SH	Cl	OEt
amino acid	Н	SH.	Cl	O-cyclopropyl
amino acid	H	SH	Cl	O-acetyl
amino acid	Н	SH	Cl	SH
amino acid	Н	SH	CI	SMe
amino acid	Н	SH	Cl	SEt
amino acid	Н	SH	Cl	S-cyclopropyl
amino acid	Н	SH	Cl	F
amino acid	Н	SH	Cl	Cl
amino acid	Н	SH	Cl	Br
amino acid	Н	SH	Cl	I
amino acid	acyl	SH	Cl	Н
amino acid	acyl	SH	Cl	NH <sub>2</sub>
amino acid	acyl	SH	Cl	NH-cyclopropyl
amino acid	acyl	SH	Cl	NH-methyl
amino acid	acyl	SH	Cl	NH-ethyl
amino acid	acyl	SH	CI -	NH-acetyl
amino acid	acyl	SH	CI	ОН
amino acid	acyl	SH	Cl	OMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid				
amino acid	acyl	SH	Cl	OEt
amino acid	acyl		Cl	O-cyclopropyl
	acyl	SH	Cl	O-acetyl
amino acid	acyl	SH	Cl	SH
amino acid	acyl	SH	Cl	SMe
amino acid	acyl	SH	Cl	SEt
amino acid	acyl	SH	Cl	S-cyclopropyl
amino acid	acyl	SH	Cl	F
amino acid	acyl	SH	Cl	Cl
amino acid	acyl	SH	Cl	Br
amino acid	acyl	SH	Cl	I
acyl	H	SH	Br	H
acyl	H	SH	Br	NH <sub>2</sub>
acyl	H	SH	Br	NH-cyclopropyl
acyl	H	SH	Br	NH-methyl
acyl	Н	SH	Br	NH-ethyl
acyl	Н	SH	Br	NH-acetyl
acyl	Н	SH	Br	ОН
acyl	Н	SH	Br	OMe
acyl	Н	SH	Br	OEt
acyl	Н	SH	Br	O-cyclopropyl
acyl	Н	SH	Br	O-acetyl
acyl	Н	SH	Br	SH
acyl	Н	SH	Br	SMe
acyl	Н	SH	Br	SEt
acyl	Н	SH	Br	S-cyclopropyl
acyl	Н	SH	Br	F
acyl	Н	SH	Br	CI
acyl	Н	SH	Br	Br
acyl	Н	SH	Br	I
acyl	acyl	SH	Br	Н
acyl	acyl	SH	Br	NH <sub>2</sub>
acyl .	acyl	SH	Br	NH-cyclopropyl
acyl	acyl	SH	Br	NH-methyl
acyl	acyl	SH	Br	NH-ethyl
acyl	acyl	SH	Br	NH-acetyl
acyl	acyl	SH	Br	OH
acyl	acyl	SH	Br	OMe
acyl	acyl	SH	Br	OEt
acyl	acyl	SH	Br	O-cyclopropyl
acyl	acyl	SH	Br	O-acetyl
acyl	acyl	SH	Br	SH
acyl	acyl	SH	Br	SMe
acyl	acyl	SH	Br	SEt
acyl	acyl	SH	Br	S-cyclopropyl
acyl	acyl	SH	Br	F F
acyl	acyl	SH	Br	Cl
J.	1 4031	211	ום	_ C1

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{\mathbf{I}}$	X <sup>2</sup>	Ý
acyl	acyl	SH	Br	Br
acyl	acyl	SH	Br	1
acyl	amino acid	SH	Br	H
acyl	amino acid	SH	Br	NH <sub>2</sub>
acyl	amino acid	SH	Br	
acyl	amino acid	SH	Br	NH-cyclopropyl
acyl	amino acid	SH	Br	NH-methyl
	amino acid	SH	<del></del>	NH-ethyl
acyl	<del> </del>	SH	Br	NH-acetyl
acyl	amino acid		Br	OH
acyl	amino acid	SH	Br	OMe
acyl	amino acid	SH	Br	OEt
acyl	amino acid	SH	Br	O-cyclopropyl
acyl	amino acid	SH	Br	O-acetyl
acyl	amino acid	SH	Br	SH
acyl	amino acid	SH	Br	SMe
acyl	amino acid	SH	Br	SEt
acyl	amino acid	SH	Br	S-cyclopropyl
acyl	amino acid	SH	Br	F
acyl	amino acid	SH	Br	Cl
acyl	amino acid	SH	Br	Br
acyl	amino acid	SH	Br	I
H	acyl	SH	Br	Н
H	acyl	SH	Br	NH <sub>2</sub>
Н	acyl	SH	Br	NH-cyclopropyl
Н	acyl	SH	Br	NH-methyl
H	acyl	SH	Br	NH-ethyl
Н	acyl	SH	Br	NH-acetyl
H	acyl	SH	Br	OH
Н	acyl	SH	Br	OMe
Н	acyl	SH	Br	OEt
Н	acyl	SH	Br	O-cyclopropyi
Н	acyl	SH	Br	O-acetyl
H	acyl	SH	Br	SH
H	acyl	SH	Br	SMe
H	acyl	SH	Br	SEt
Н	acyl	SH	Br	S-cyclopropyl
H	acyl	SH	Br	F
H	acyl	SH	Br	Cl
H	acyl	SH	Br	Br
Н	acyl	SH	Br	I
Н	amino acid	SH	Br	Н
Н	amino acid	SH	Br	NH <sub>2</sub>
H	amino acid	SH	Br	NH-cyclopropyl
H	amino acid	SH	Br	NH-methyl
Н	amino acid	SH	Br	NH-ethyl
Н	amino acid	SH	Br	NH-acetyl
Н	amino acid	SH	Br	OH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	SH	Br	OMe
H	amino acid	SH	Br	OEt
H	amino acid	SH	Br	
H	amino acid	SH		O-cyclopropyl
H			Br	O-acetyl
H	amino acid	SH	Br	SH
H	amino acid	SH	Br	SMe
	amino acid	SH	Br	SEt
H	amino acid	SH	Br	S-cyclopropyl
H	amino acid	SH	Br	F
H	amino acid	SH	Br	Cl
H	amino acid	SH	Br	Br
H	amino acid	SH	Br	I
amino acid	amino acid	SH	Br	Н
amino acid	amino acid	SH	Br	NH <sub>2</sub>
amino acid	amino acid	SH	Br	NH-cyclopropyl
amino acid	amino acid	SH	Вг	NH-methyl
amino acid	amino acid	SH	Br	NH-ethyl
amino acid	amino acid	SH	Br	NH-acetyl
amino acid	amino acid	SH	Br	ОН
amino acid	amino acid	SH	Br	OMe
amino acid	amino acid	SH	Br	OEt
amino acid	amino acid	SH	Br	O-cyclopropyl
amino acid	amino acid	SH	Br	O-acetyl
amino acid	amino acid	SH	Br	SH
amino acid	amino acid	SH	Br	SMe
amino acid	amino acid	SH	Br	SEt
amino acid	amino acid	SH	Br	S-cyclopropyl
amino acid	amino acid	SH	Br	F
amino acid	amino acid	SH	Br	Cl
amino acid	amino acid	SH	Br	Br
amino acid	amino acid	SH	Br	1
amino acid	Н	SH	Br	Н
amino acid	Н	SH	Br	NH <sub>2</sub>
amino acid	H	SH	Br	NH-cyclopropyl
amino acid	Н	SH	Br	NH-methyl
amino acid	Н	SH	Br	NH-ethyl
amino acid	Н	SH	Br	NH-acetyl
amino acid	Н	SH	Br	OH
amino acid	Н	SH	Br	OMe
amino acid	Н	SH	Br	OEt
amino acid	H	SH	Br	O-cyclopropyl
amino acid	H	SH	Br	O-cyclopropy!
amino acid	H	SH	Br	SH
amino acid	H	SH	Br	SMe
amino acid	H	SH	Br	SEt
amino acid	H	SH	Br	S-cyclopropyl
amino acid	H	SH	Вг	F S-cyclopropyi
willio acid	144	Jou	TDL	r

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	H	SH	Br	CI
amino acid	H .	SH	Br	Br
amino acid	Н	SH	Br	Ī
amino acid	acyl	SH	Br	H
amino acid	acyl	SH	Br	NH <sub>2</sub>
amino acid	acyl	SH	Br	NH-cyclopropyl
amino acid	acyl	SH	Br	NH-methyl
amino acid	acyl	SH	Br	NH-ethyl
amino acid	acyl	SH	Br	NH-acetyl
amino acid	acyl	SH	Br	ОН
amino acid	acyl	SH	Br	OMe
amino acid	acyl	SH	Br	OEt
amino acid	acyl	SH	Br	O-cyclopropyl
amino acid	acyl	SH	Br	O-acetyi
amino acid	acyl	SH	Br	SH
amino acid	acyl	SH	Br	SMe
amino acid	acyl	SH	Br	SEt
amino acid	acyl	SH	Br	S-cyclopropyl
amino acid	acyl	SH	Br	F
amino acid	acyl	SH	Br	Cl
amino acid	acyl	SH	Br	Br
amino acid	acyl	SH	Br	I
acyl	H	H	SH	Н
acyl	H	Н	SH	NH <sub>2</sub>
acyl	H	H	SH	NH-cyclopropyl
acyl	H	H	SH	NH-methyl
acyl	Н	H	SH	NH-ethyl
acyl	Н	H	SH	NH-acetyl
acyl	Н	H	SH	ОН
acyl	Н	Н	SH	OMe
acyl	Н	Н	SH	OEt
acyl	Н	Н	SH	O-cyclopropyl
acyl	Н	Н	SH	O-acetyl
acyl	H	H	SH	SH_
acyl	Н	Н	SH	SMe
acyl	Н	H	SH	SEt
acyl	H	Н	SH	S-cyclopropyl
acyl	H	H	SH	F
acyl	H	H	SH	Cl
acyl	H	H	SH	Br
acyl	H	H	SH	1
acyl	acyl	H	SH	Н
acyl	acyl	Н	SH	NH <sub>2</sub>
acyl	acyl	H	SH	NH-cyclopropyl
acyl	acyl	H	SH	NH-methyl
acyl	acyl	H	SH	NH-ethyl
acyl	acyl	Н	SH	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	H	SH	OH
acyl	acyl	H	SH	OMe
acyl		H	SH	OEt
	acyl	H	SH	
acyl	acyl			O-cyclopropyl
acyl	acyl	H	SH	O-acetyl
acyl	acyl	H	SH	SH
acyl	acyl	Н	SH	SMe
acyl	acyl	<u>H</u>	SH	SEt
acyl	acyl	H	SH	S-cyclopropyl
acyl	acyl	H	SH	F
acyl	acyl	H	SH	Cl
acyl	acyl	H	SH	Br
acyl	acyl	H	SH	1
acyl	amino acid	H	SH	Н
acyl	amino acid	H	SH	NH <sub>2</sub>
acyl	amino acid	Н	SH	NH-cyclopropyl
acyl	amino acid	Н	SH	NH-methyl
acyl	amino acid	H	SH	NH-ethyl
acyl	amino acid	Н	SH	NH-acetyl
acyl	amino acid	Н	SH	ОН
acyl	amino acid	H	SH	OMe
acyl	amino acid	Н	SH	OEt
acyl	amino acid	H	SH	O-cyclopropyl
acyl	amino acid	Н	SH	O-acetyl
acyl	amino acid	Н	SH	SH
acyl	amino acid	Н	SH	SMe
acyl	amino acid	H	SH	SEt
acyl	amino acid	Н	SH	S-cyclopropyl
acyl	amino acid	Н	SH	F
acyl	amino acid	Н	SH	Cl
acyl	amino acid	Н	SH	Br
acyl	amino acid	Н	SH	I
Н	acyl	Н	SH	H
Н	acyl	Н	SH	NH <sub>2</sub>
Н	acyl	H	SH	NH-cyclopropyl
Н	acyl	Н	SH	NH-methyl
Н	acyl	H	SH	NH-ethyl
H	acyl	H.	SH	NH-acetyl
H	acyl	H	SH	OH OH
H	acyl	H	SH	OMe
H	acyl	H	SH	OEt
H	acyl	H	SH	O-cyclopropyl
H	acyl	H	SH	O-acetyl
H	acyl	H	SH	SH
H	acyl	H	SH	SMe
H	acyl	H	SH	SEt
H		H		
11	acyl	п	SH	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	acyl	H	SH	F
Н	acyl	Н	SH	Cl
Н	acyl	Н	SH	Br
Н	acyl	Н	SH	1
Н	amino acid	Н	SH	Н
Н	amino acid	Н	SH	NH <sub>2</sub>
Н	amino acid	H	SH	NH-cyclopropyl
Н	amino acid	Н	SH	NH-methyl
Н	amino acid	Н	SH	NH-ethyl
Н	amino acid	Н	SH	NH-acetyl
H ·	amino acid	H	SH	OH
Н	amino acid	H	SH	OMe
Н	amino acid	H	SH	OEt
Н	amino acid	H	SH	O-cyclopropyl
Н	amino acid	H	SH	O-acetyl
H	amino acid	H	SH	SH
Н	amino acid	H	SH	SMe
H	amino acid	H	SH	SEt
Н	amino acid	H	SH	S-cyclopropyl
Н	amino acid	H	SH	F
Н	amino acid	Н	SH	CI
Н	amino acid	H	SH	Br
Н	amino acid	Н	SH	- <u> </u>
amino acid	amino acid	H	SH	Н
amino acid	amino acid	H	SH	NH <sub>2</sub>
amino acid	amino acid	H	SH	NH-cyclopropyl
amino acid	amino acid	Н	SH	NH-methyl
amino acid	amino acid	Н	SH	NH-ethyl
amino acid	amino acid	Н	SH	NH-acetyl
amino acid	amino acid	Н	SH	OH
amino acid	amino acid	H	SH	OMe
amino acid	amino acid	Н	SH	OEt
amino acid	amino acid	Н	SH	O-cyclopropyl
amino acid	amino acid	Н	SH	O-acetyl
amino acid	amino acid	Н	SH	SH
amino acid	amino acid	Н	SH	SMe
amino acid	amino acid	Н	SH	SEt
amino acid	amino acid	Н	SH	S-cyclopropyl
amino acid	amino acid	H	SH	F
amino acid	amino acid	H	SH	Cl
amino acid	amino acid	Н	SH	Br
amino acid	amino acid	Н	SH	I
amino acid	Н	Н	SH	Н
amino acid	Н	Н	SH	NH <sub>2</sub>
amino acid	H	Н	SH	NH-cyclopropyl
amino acid	Н	Н	SH	NH-methyl
amino acid	H	Н	SH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	Н	Н	SH	NH-acetyl
amino acid	Н	H	SH	ОН
amino acid	Н	Н	SH	OMe
amino acid	Н	Н	SH	OEt
amino acid	H .	Н	SH	O-cyclopropyl
amino acid	Н	Н	SH	O-acetyl
amino acid	Н	H	SH	SH
amino acid	H	Н	SH	SMe
amino acid	Н	Н	SH	SEt
amino acid	Н	Н	SH	S-cyclopropyl
amino acid	Н	Н	SH	F
amino acid	H	Н	SH	Cl
amino acid	Н	H	SH	Вг
amino acid	Н	Н	SH	I
amino acid	acyl	Н	SH	Н
amino acid	acyl	Н	SH	NH <sub>2</sub>
amino acid	acyl	H	SH	NH-cyclopropyl
amino acid	acyl	Н	SH	NH-methyl
amino acid	acyl	H	SH	NH-ethyl
amino acid	acyl	Н	SH	NH-acetyl
amino acid	acyl	Н	SH	OH
amino acid	acyl	Н	SH	OMe
amino acid	acyl	Н	SH	OEt
amino acid	acyl	H	SH	O-cyclopropyl
amino acid	acyl	Н	SH	O-acetyl
amino acid	acyl	H	SH	SH
amino acid	acyl	H	SH	SMe
amino acid	acyl	H	SH	SEt
amino acid	acyl	H	SH	S-cyclopropyl
amino acid	acyl	H	SH	F
amino acid	acyl	H	SH	Cl
amino acid	acyl	H	SH	Br
amino acid	acyl	H	SH	1
acyl	H	F	SH	H
acyl	Н	F	SH	NH <sub>2</sub>
acyl	Н	F	SH	NH-cyclopropyl
acyl	H	F	SH	NH-methyl
acyl	Н	F	SH	NH-ethyl
acyl	H	F	SH	NH-acetyl
acyl	H	F	SH	OH
acyl	Н	F	SH	OMe
acyl	Н	F	SH	OEt '
acyl	Н	F	SH	O-cyclopropyl
acyl	H	F	SH	O-acetyl
acyl	H	F	SH	SH
acyl	H	F	SH	SMe
acyl	H	F	SH	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	F	SH	S-cyclopropyl
acyl	H	F	SH	F
acyl	H	F	SH	Cl
acyl	H	F	SH	Br
acyl	H	F	SH	I
acyl	acyl	F	SH	H
acyl	acyl	F	SH	
		F		NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl		SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	OH
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl
acyl	acyl	F	SH	SH
acyl	acyl	F	SH	SMe
acyl	acyl	F	SH	SEt
acyl	acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F
acyl	acyl	F	SH	Cl
acyl	acyl	F	SH	Br
acyl	acyl	F	SH	I
acyl	amino acid	F	SH	Н
acyl	amino acid	F	SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	OH
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F.	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	CI
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	I
H	acyl	F	SH	Н
Н	acyl	F	SH	NH <sub>2</sub>
Н	acyl	F	SH	NH-cyclopropyl
Н	acyl	F	SH	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
Н	acyl	F	SH	NH-ethyl
Н	acyl	F	SH	NH-acetyl
Н	acyl	F	SH	ОН
H	acyl	F	SH	OMe
H	acyl	F	SH	OEt
H	acyl	F	SH	O-cyclopropyl
H	acyl	F	SH	O-acetyl
H	acyl	F	SH	SH
H	acyl	F	SH	SMe
Н	acyl	F	SH	SEt
H	acyl	F	SH	
H	acyl	F	SH	S-cyclopropyl F
H	acyl	F	SH	
H		F		Cl
H	acyl acyl	F	SH	Br I
H	amino acid	F	SH	
H		F	SH	H
H	amino acid	F	SH	NH <sub>2</sub>
H	amino acid		SH	NH-cyclopropyl
H	amino acid	F	SH	NH-methyl
H	amino acid	F	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
H	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
Н	amino acid	F	SH	O-cyclopropyl
H	amino acid	F	SH	O-acetyl
	amino acid	F	SH	SH
H	amino acid	F	SH	SMe
	amino acid	F	SH	SEt
Н	amino acid	F	SH	S-cyclopropyl
H	amino acid	F	SH	F
Н	amino acid	F	SH	Cl
H H	amino acid	F	SH	Br
	amino acid	F	SH	I
amino acid	amino acid	F	SH	Н
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	OH
amino acid	amino acid	F	SH	OMe
amino acid	amino acid	F	SH	OEt
amino acid	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH
amino acid	amino acid	F	SH	SMe

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	10
amino acid	<del></del>	F		Y
amino acid	amino acid		SH	SEt
	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F
amino acid	amino acid	F	SH	Cl
amino acid	amino acid	F	SH	Br
amino acid	amino acid	F	SH	I
amino acid	Н	F	SH	Н
amino acid	H	F	SH	NH <sub>2</sub>
amino acid	Н	F	SH	NH-cyclopropyi
amino acid	Н	F	SH	NH-methyl
amino acid	Н	F	SH	NH-ethyl
amino acid	Н	F	SH	NH-acetyl
amino acid	Н	F	SH	OH
amino acid	H	F	SH	OMe
amino acid	Н	F	SH	OEt
amino acid	Н	F	SH	O-cyclopropyl
amino acid	Н	F	SH	O-acetyl
amino acid	Н	F	SH	SH
amino acid	H	F	SH	SMe
amino acid	Н	F	SH	SEt
amino acid	Н	F	SH	S-cyclopropyl
amino acid	Н	F	SH	F
amino acid	Н	F	SH	Cl
amino acid	Н	F	SH	Br
amino acid	Н	F	SH	i i
amino acid	acyl	F	SH	H
amino acid	acyl	F	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	OH
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH .	SEt
amino acid	acyl	F	SH .	<del></del>
amino acid	acyl	F	SH	S-cyclopropyl F
amino acid	acyl	F	SH	Cl
amino acid	acyl	F		
amino acid	acyl	F	SH	Br
acyl	Н		SH	I
acyl	H	Cl	SH	H
		Cl	SH	NH <sub>2</sub>
acyl	Н	Cl	SH	NH-cyclopropyl

R <sup>2</sup>	T D3	157	12	1
	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	H	Cl	SH	NH-methyl
acyl	Н	Cl	SH	NH-ethyl
acyl	<u>H</u> .	Cl	SH	NH-acetyl
acyl	Н	Cl	SH	ОН
acyl	Н	Cl	SH	OMe
acyl	H	Cl	SH	OEt
acyl	H	CI	SH	O-cyclopropyl
acyl	H	Cl	SH	O-acetyl
acyl	H	CI	SH	SH
acyl	Н	Cl	SH	SMe
acyl	H	Cl	SH	SEt
acyl	H	Cl	SH	S-cyclopropyl
acyl	Н	Cl	SH	F
acyl	Н	Cl	SH	CI
acyl	Н	Cl	SH	Br
acyl	Н	Cl	SH	I
acyl	acyl	Cl	SH	H
acyl	acyl	Cl	SH	NH <sub>2</sub>
acyl	acyl	Cl	SH	NH-cyclopropyl
acyl	acyl	CI	SH	NH-methyl
acyl	acyl	CI	SH	NH-ethyl
acyl	acyl	CI	SH	NH-acetyl
acyl	acyl	Cl	SH	OH
acyl	acyl	Ci	SH	OMe
acyl	acyl	CI	SH	OEt
acyl	acyl	Ci	SH	O-cyclopropyl
acyl	acyl	CI	SH	O-acetyl
acyl	acyl	CI	SH	SH
acyl	acyl	Ci	SH	SMe
acyl	acyl	CI	SH	SEt
acyl	acyl	CI	SH	S-cyclopropyl
acyl	acyl	CI	SH	F
acyl	acyl	Cl	SH	Cl
acyl	acyl	CI	SH	Br
acyl	acyl	CI	SH	I
acyl	amino acid	Ci	SH	H
acyl	amino acid	Ci	SH	NH <sub>2</sub>
acyl	amino acid	Cl	SH	NH-cyclopropyl
acyl	amino acid	CI	SH	NH-methyl
acyl	amino acid	CI	SH	NH-ethyl
acyl	amino acid	Cl	SH	NH-acetyl
acyl	amino acid	CI		
acyl	amino acid	Cl	SH	OH
			SH	OMe
acyl	amino acid	Cl	SH	OEt
acyl	amino acid	Cl	SH	O-cyclopropyl
acyl	amino acid	CI	SH	O-acetyl
acyl	amino acid	CI	SH	SH

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	CI	SH	SMe
acyl	amino acid	CI	SH	SEt
acyl	amino acid	CI	SH	S-cyclopropyl
acyl	amino acid	CI	SH	F
acyl	amino acid	CI	SH	CI
acyl	amino acid	CI	SH	Br
acyl	amino acid	CI	SH	I
Н	acyl	CI	SH	Н
Н	acyl	Cl	SH	NH <sub>2</sub>
Н	acyl	CI	SH	NH-cyclopropyl
H	acyl	Cl	SH	NH-methyl
H	acyl	Cl	SH	NH-ethyl
Н	acyl	Cl	SH	NH-acetyl
Н	acyl	Cl	SH	OH
Н	acyl	Cl	SH	OMe
Н	acyl	Cl	SH	OEt
Н	acyl	Cl	SH	O-cyclopropyl
Н	acyl	Cl	SH	O-acetyl
Н	acyl	Cl	SH	SH
Н	acyl	Cl	SH	SMe
Н	acyl	Cl	SH	SEt
Н	acyl	Cl	SH	S-cyclopropyl
Н	acyl	Cl	SH	F
Н	acyl	Cl	SH	Cl
Н	acyl	Cl	SH	Br
H	acyl	Cl	SH	]
Н	amino acid	CI	SH	Н
H	amino acid	Cl	SH	NH <sub>2</sub>
H	amino acid	Cl	SH	NH-cyclopropyl
Н	amino acid	Cl	SH	NH-methyl
Н	amino acid	Cl	SH	NH-ethyl
H	amino acid	Cl	SH	NH-acetyl
Н	amino acid	Cl	SH	ОН
Н	amino acid	CI	SH	OMe
Н	amino acid	Cl	SH	OEt
<u>H</u>	amino acid	Cl	SH	O-cyclopropyl
H	amino acid	Cl	SH	O-acetyl
H	amino acid	Cl	SH	SH
H	amino acid	Cl	SH	SMe
H	amino acid	Cl	SH	SEt
H	amino acid	Cl	SH	S-cyclopropyl
H	amino acid	Cl	SH	F
H	amino acid	Cl	SH	Cl
Н	amino acid	Cl	SH	Br
<u>H</u>	amino acid	Cl	SH	I
amino acid	amino acid	Cl	SH	Н
amino acid	amino acid	Cl	SH	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Ci	SH	NH-cyclopropyl
amino acid	amino acid	Cl	SH	NH-methyl
amino acid	amino acid	Cl	SH	NH-ethyl
amino acid	amino acid	CI	SH	NH-acetyl
amino acid	amino acid	CI	SH	OH
amino acid	amino acid	Cl	SH	OMe
amino acid	amino acid	Cl	SH	OEt
amino acid	amino acid	CI	SH	O-cyclopropyl
amino acid	amino acid	Ci	SH	O-acetyl
amino acid	amino acid	CI	SH	SH
amino acid	amino acid	CI	SH	SMe
amino acid	amino acid	CI	SH	SEt
amino acid	amino acid	Ci	SH	
amino acid	amino acid	CI	SH	S-cyclopropyl F
amino acid	amino acid	CI	SH	Cl
amino acid	amino acid	Ci	SH	Br
amino acid	amino acid	CI	SH	I
amino acid	H	Cl	SH	
amino acid	H	CI	SH	Н
amino acid	H	CI	SH	NH <sub>2</sub>
amino acid	H	Ci	SH	NH-cyclopropyl
amino acid	H	CI	SH	NH-methyl
amino acid	H	Ci		NH-ethyl
amino acid	H	Ci	SH	NH-acetyl
amino acid	Н	CI	SH	OH
amino acid	H	Cl	SH	OMe
amino acid	H	CI	SH	OEt
amino acid	H	CI	SH	O-cyclopropyl
amino acid	H	<del></del>		O-acetyl
amino acid	H	CI	SH	SH
amino acid	H	Cl	<del></del>	SMe
amino acid	H	CI	SH	SEt
amino acid	H	CI	SH	S-cyclopropyl F
amino acid	H	CI	SH	Cl
amino acid	H	CI	SH	Br
amino acid	H	CI	SH	I
amino acid	acyl	Cl	SH	H
amino acid	acyl	CI	SH	
amino acid	acyl	CI	SH	NH <sub>2</sub>
amino acid		Cl	SH	NH-cyclopropyl
amino acid	acyl	Cl		NH-methyl
amino acid	acyl	CI	SH	NH-ethyl
amino acid	acyl	Cl	SH	NH-acetyl
amino acid	acyl		SH	OH
amino acid	acyl	CI	SH	OMe
	acyl	CI	SH	OEt
amino acid	acyl	CI	SH	O-cyclopropyl
anno acid	acyl	Cl	SH	O-acetyl

R <sup>2</sup> amino acid amino acid	R <sup>3</sup> acyl	X¹	X <sup>2</sup>	Y
amino acid		Cl	SH	SH
	acyl	ci	SH	SMe
amino acid	acyl	Ci	SH	SEt
amino acid	acyl	Cl	SH	S-cyclopropyl
amino acid	acyl	Cl	SH	F S-cyclopropyi
amino acid	acyl	Cl	SH	CI
amino acid	acyl	CI	SH	Br
amino acid	acyl	Cl	SH	I
	H	Br	SH	H
acyl	Н	Br		NH <sub>2</sub>
acyl	Н	<del></del>	SH	
acyl	H	Br	SH	NH-cyclopropyl
acyl	Н	Br	SH	NH-methyl
acyl	Н	Br	SH	NH-ethyl_
acyl	H	Br	SH	NH-acetyl
acyl		Br	SH	OH
acyl	H	Br	SH	OMe
acyl	H	Br	SH	OEt
acyl	H	Br	SH	O-cyclopropyl
acyl	H	Br	SH	O-acetyl
acyl	Н	Br ·	SH	SH
acyl	H	Br	SH	SMe
acyl	Н	Br	SH	SEt
acyl	H	Br	SH	S-cyclopropyl
acyl	Н	Br	SH	F
acyl	Н	Br	SH	Cl
acyl	H	Br	SH	Br
acyl	Н	Br	SH	I
acyl	acyl	Br	SH	Н
acyl	acyl	Br	SH	NH <sub>2</sub>
acyl	acyl	Br	SH	NH-cyclopropyl
acyl	acyl	Br	SH	NH-methyl
acyl	acyl	Br	SH	NH-ethyl
acyl	acyl	Br	SH	NH-acetyl
acyl	acyl	Br	SH	OH
acyl	acyl	Br	SH	OMe
acyl	acyl	Br	SH	OEt
acyl	acyl	Br	SH	O-cyclopropyl
acyl	acyl	Br	SH	O-acetyl
acyl	acyl	Br	SH	SH
acyl	acyl	Br	SH	SMe
acyl	acyl	Br	SH	SEt
acyl	acyl	Br	SH	S-cyclopropyl
acyl	acyl	Br	SH	F
acyl	acyl	Br	SH	Cl
acyl	acyl	Br	SH	Br
acyl	acyl	Br	SH	I
acyl	amino acid	Br	SH	Н

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Br	SH	NH <sub>2</sub>
acyl	amino acid	Br	SH	NH-cyclopropyl
acyl	amino acid	Br	SH	NH-methyl
acyl	amino acid	Br	SH	NH-ethyl
acyl	amino acid	Br	SH	NH-acetyl
acyl	amino acid	Br	SH	OH
acyl	amino acid	Br	SH	OMe
acyl	amino acid	Br	SH	OEt
acyl	amino acid	Br	SH	
acyl	amino acid	Br	SH	O-cyclopropyl O-acetyl
acyl	amino acid	Br	SH	SH
acyl	amino acid	Br	SH	
			_	SMe
acyl	amino acid	Br	SH	SEt
acyl	amino acid	Br	SH	S-cyclopropyl
acyl	amino acid	Br	SH	F
acyl	amino acid	Br	SH	Cl
acyl	amino acid	Br	SH	Br
acyl	amino acid	Br	SH	I
H	acyl	Br	SH	H
H	acyl	Br	SH	NH <sub>2</sub>
Н	acyl	Br	SH	NH-cyclopropyl
Н	acyl	Br	SH	NH-methyl
Н	acyl	Br	SH	NH-ethyl
H	acyl	Br	SH	NH-acetyl
Н	acyl	Br	SH	ОН
H	acyl	Br	SH	ОМе
H	acyl	Br	SH	OEt
H	acyl	Br	SH	O-cyclopropyl
H	acyl	Br	SH	O-acetyl
Н	acyl	Br	SH	SH
Н	acyl	Br	SH	SMe
Н	acyl	Br	SH	SEt
H	acyl	Br	SH	S-cyclopropyl
Н	acyl	Br	SH	F
H	acyl	Br	SH	Cl
H	acyl	Br	SH	Br
H	acyl	Br	SH	I
H	amino acid	Br	SH	Н
H	amino acid	Br	SH	NH <sub>2</sub>
Н	amino acid	Br	SH	NH-cyclopropyl
H	amino acid	Br	SH	NH-methyl
H	amino acid	Br	SH	NH-ethyl
Н	amino acid	Br	SH	NH-acetyl
Н	amino acid	Br	SH	ОН
H	amino acid	Br	SH	ОМе
H	amino acid	Br	SH	OEt
Н	amino acid	Br	SH	O-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	Br	SH	O-acetyl
H	amino acid	Br	SH	SH
H	amino acid	Br	SH	SMe
Н	amino acid	Br	SH	SEt
H	amino acid	Br	SH	S-cyclopropyl
H	amino acid	Br	SH	F
Н	amino acid	Br	SH	CI
H	amino acid	Br	SH	Br
Н	amino acid	Br	SH	I
amino acid	amino acid	Br	SH	Н
amino acid	amino acid	Br	SH	NH <sub>2</sub>
amino acid	amino acid	Br	SH	NH-cyclopropyl
amino acid	amino acid	Br	SH	NH-methyl
amino acid	amino acid	Br	SH	NH-ethyl
amino acid	amino acid	Br	SH	NH-acetyl
amino acid	amino acid	Br	SH	ОН
amino acid	amino acid	Br	SH	OMe
amino acid	amino acid	Br	SH	OEt
amino acid	amino acid	Br	SH	O-cyclopropyl
amino acid	amino acid	Br	SH	O-acetyl
amino acid	amino acid	Br	SH	SH
amino acid	amino acid	Br	SH	SMe
amino acid	amino acid	Br	SH	SEt
amino acid	amino acid	Br	SH	S-cyclopropyl
amino acid	amino acid	Br	SH	F
amino acid	amino acid	Br	SH	CI
amino acid	amino acid	Br	SH	Br
amino acid	amino acid	Br	SH	I
amino acid	Н	Br	SH	Н
amino acid	Н	Br	SH	NH <sub>2</sub>
amino acid	Н	Br	SH	NH-cyclopropyl
amino acid	Н	Br	SH	NH-methyl
amino acid	H	Br	SH	NH-ethyl
amino acid	H	Br	SH	NH-acetyl
amino acid	H	Br	SH	ОН
amino acid	H	Br	SH	OMe
amino acid	H	Br	SH	OEt
amino acid	H	Br	SH	O-cyclopropyl
amino acid	H	Br	SH	O-acetyl
amino acid	Н	Br	SH	SH
amino acid	Н	Br	SH	SMe
amino acid	H	Br	SH	SEt
amino acid	Н	Br	SH	S-cyclopropyl
amino acid	H	Br	SH	F
amino acid	H	Br	SH	Cl
amino acid	H	Br	SH	Br
amino acid	Н	Br	SH	I

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	Br	SH	Н
amino acid	acyl	Br	SH	NH <sub>2</sub>
amino acid	acyl	Br	SH	NH-cyclopropyl
amino acid	acyl	Br	SH	NH-methyl
amino acid	acyl	Br	SH	NH-ethyl
amino acid	acyl	Br	SH	NH-acetyl
amino acid	acyl	Br	SH	OH
amino acid	acyl	Br	SH	OMe
amino acid	acyl	Br	SH	OEt
amino acid	acyl	Br	SH	O-cyclopropyl
amino acid	acyl	Br	SH	O-acetyl
amino acid	acyl	Br	SH	SH
amino acid	acyl	Br	SH	SMe
amino acid	acyl	Br	SH	SEt
amino acid	acyl	Br	SH	S-cyclopropyl
amino acid	acyl	Br	SH	F
amino acid	acyl	Br	SH	Cl
amino acid	acyl	Br	SH	Br
amino acid	acyl	Br	SH	I
acyl	Н	F	F	Н
acyl	H	F	F	NH <sub>2</sub>
acyl	Н	F	F	NH-cyclopropyl
acyl	Н	F	F	NH-methyl
acyl	Н	F	F	NH-ethyl
acyl	H	F	F	NH-acetyl
acyl	H	F	F	OH
acyl	H	F	F	OMe
acyl	Н	F	F	OEt
acyl	H	F	F	O-cyclopropyl
acyl	H	F	F	O-acetyl
acyl	H	F	F	SH
acyl	H	F .	F	SMe
acyl	H	F	F	SEt
acyl	Н	F	F	S-cyclopropyl
acyl	Н	F	F	F
acyl	Н	F	F	Cl
acyl	Н	F	F	Br
acyl	Н	F	F	I
acyl	acyl	F	F	Н
acyl	acyl	F	F	NH <sub>2</sub>
acyl	acyl	F	F	NH-cyclopropyl
acyl	acyl	F	F	NH-methyl
acyl	acyl	F	F	NH-ethyl
acyl	acyl	F	F	NH-acetyl
acyl	acyl	F	F	ОН
acyl	acyl	F	F	OMe
acyl	acyl	F	F	OEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl .	F	F	O-cyclopropyl
acyl	acyl	F	F	O-acetyl
acyl	acyl	F	F	SH
acyl	acyl	F	F	SMe
acyl	acyl	F	F	SEt
acyl	acyl	F	F	S-cyclopropyl
acyl	acyl	F	F	F
acyl	acyl	F	F	Cl
acyl	acyl	F	F	Br
acyl	acyl	F	F	I
acyl	amino acid	F	F	H
acyl	amino acid	F	F	NH <sub>2</sub>
acyl	amino acid	F	F	NH-cyclopropyl
acyl	amino acid	F	F	NH-methyl
acyl	amino acid	F	F	NH-ethyl
acyl	amino acid	F	F	NH-acetyl
acyl	amino acid	F	F	ОН
acyl	amino acid	F	F	OMe
acyl	amino acid	F	F	OEt
acyl	amino acid	F	F	O-cyclopropyl
acyl	amino acid	F	F	O-acetyl
acyl	amino acid	F	F	SH
acyl	amino acid	F	F	SMe
acyl	amino acid	F	F	SEt
acyl	amino acid	F	F	S-cyclopropyl
acyl	amino acid	F	F	F
acyl	amino acid	F	F	CI
acyl	amino acid	F	F	Br
acyl	amino acid	F	F	Ī
H	acyl	F	F	Н
Н	acyl	F	F	NH <sub>2</sub>
Н	acyl	F	F	NH-cyclopropyl
Н	acyl	F	F	NH-methyl
Н	acyl	F	F	NH-ethyl
Н	acyl	F	F	NH-acetyl
Н	acyl	F	F	ОН
Н	acyl	F	F	OMe
Н	acyl	F	F	OEt
Н	acyl	F	F	O-cyclopropyl
Н	acyl	F	F	O-acetyl
Н	acyl	F	F	SH
Н	acyl	F	F	SMe
Н	acyl	F	F	SEt
Н	acyl	F	F	S-cyclopropyl
Н	acyl	F	F	F
Н	acyl	F	F	CI
H	acyl	F	F	Br
<del></del>	T=-1.	<del></del>		<u> </u>

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	1.0
H		F	F	<u>Y</u>
H	acyl	F	F	
H	amino acid	F	$-\frac{\mathbf{r}}{\mathbf{F}}$	H
H	amino acid			NH <sub>2</sub>
H	amino acid	F	F	NH-cyclopropyl
	amino acid	F	F	NH-methyl
H	amino acid	<u> </u>	F	NH-ethyl
H	amino acid	F	F	NH-acetyl
H	amino acid	F	F	OH
H	amino acid	F.	F	OMe
H	amino acid	F	F	OEt
H	amino acid	F	F	O-cyclopropyl
H	amino acid	F	F	O-acetyl
H	amino acid	_ F	F	SH
Н	amino acid	F	F	SMe
Н	amino acid	F	F	SEt
H	amino acid	F	F	S-cyclopropyl
H	amino acid	F	F	F
Н	amino acid	F	F	Cl
Н	amino acid	F	F	Br
Н	amino acid	F	F	I
amino acid	amino acid	F	F	Н
amino acid	amino acid	F	F	NH <sub>2</sub>
amino acid	amino acid	F	F	NH-cyclopropyl
amino acid	amino acid	F	F	NH-methyl
amino acid	amino acid	F	F	NH-ethyl
amino acid	amino acid	F	F	NH-acetyl
amino acid	amino acid	F	F	ОН
amino acid	amino acid	F	F	OMe
amino acid	amino acid	F	F	OEt
amino acid	amino acid	F	F	O-cyclopropyl
amino acid	amino acid	F	F	O-acetyl
amino acid	amino acid	F	F	SH
amino acid	amino acid	F	F	SMe
amino acid	amino acid	F	F	SEt
amino acid	amino acid	F	F	S-cyclopropyl
amino acid	amino acid	F	F	F
amino acid	amino acid	F	F	Cl
amino acid	amino acid	F	F	Br
amino acid	amino acid	F	F	I
amino acid	Н	F	F	H
amino acid	Н	F	F	NH <sub>2</sub>
amino acid	H	F	F	NH-cyclopropyl
amino acid	H	F	F	NH-methyl
amino acid	H	F	F	NH-ethyl
amino acid	H	F	F	NH-acetyl
amino acid	Н	F	F	OH OH
amino acid	H	F	F	OMe
	L::		14	Olvie

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	F	F	OEt
amino acid	Н	F	F	O-cyclopropyl
amino acid	Н	F	F	O-acetyl
amino acid	Н	F	F	SH
amino acid	Н	F	F	SMe
amino acid	Н	F	F	SEt
amino acid	Н	F	F	S-cyclopropyl
amino acid	Н	F	F	F
amino acid	H	F	F	Cl
amino acid	Н	F	F	Br
amino acid	H	F	F	I
amino acid	acyl	F	F	H
amino acid	acyl	F	F	NH <sub>2</sub>
amino acid	acyl	F	F	NH-cyclopropyl
amino acid	acyl	F	F	NH-methyl
amino acid	acyl	F	F	NH-ethyl
amino acid	acyl	F	F	NH-acetyl
amino acid		F	F	OH
amino acid	acyl	F	F	OMe
amino acid	acyl	F	F	OEt
amino acid	acyl	F	F	
amino acid	acyl	F	F	O-cyclopropyl
	acyl	F	F	O-acetyl
amino acid	acyl			SH
amino acid	acyl	F	F	SMe
amino acid	acyl			SEt
amino acid	acyl	F	F	S-cyclopropyl
amino acid	acyl	F	F	F
amino acid	acyl	F	F	Cl
amino acid	acyl	F	F	Br
amino acid	acyl	F	F	I
acyl	H	Cl	Cl	H
acyl	H	Cl	Cl	NH <sub>2</sub>
acyl	H	Cl	Cl	NH-cyclopropyl
acyl	Н	Cl	Cl	NH-methyl
acyl	Н	Cl	Cl	NH-ethyl
acyl	H	Cl	Cl	NH-acetyl
acyl	Н	Cl	Cl	ОН
acyl	H	Cl	Cl	OMe
acyl	Н	Cl	Cl	OEt
acyl	H	Cl	Cl	O-cyclopropyl
acyl	Н	Cl	Cl	O-acetyl
acyl	Н	Cl	Cl	SH
acyl	Н	Cl	Cl	SMe
acyl	H	Cl	Cl	SEt
acyl	Н	Cl	Cl	S-cyclopropyl
acyl	H	Cl_	Cl	F
acyl	Н	Cl	Cl	Cl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	Cl	Cl	Br
acyl	Н	Cl	Cl	I
acyl	acyl	Cl	CI	Н
acyl	acyl	Cl	Cl	NH <sub>2</sub>
acyl	acyl	Cl	Cl	NH-cyclopropyl
acyl	acyl	Cl	Cl	NH-methyl
acyl	acyl	Cl	Cl	NH-ethyl
acyl	acyl	Cl	Cl	NH-acetyl
acyl	acyl	Cl	CI	ОН
acyl	acyl	CI	CI	OMe
acyl	acyl	Cl	CI	OEt
acyl	acyl	CI	Ci	O-cyclopropyl
acyl	acyl	CI	CI	O-acetyl
acyl	acyl	Cl	CI	SH
acyl	acyl	Cl	CI	SMe
acyl	acyl	Cl	CI	SEt
acyl	acyl	Cl	Ci	S-cyclopropyl
acyl	acyl	CI	CI	F
acyl	acyl	CI	CI	Cl
acyl	acyl	CI	Ci	Br
acyl	acyl	CI	CI	Ī
acyl	amino acid	CI	CI	Н
acyl	amino acid	CI	Ci	NH <sub>2</sub>
acyl	amino acid	CI	Cl	NH-cyclopropyl
acyl	amino acid	Cl	Cl	NH-methyl
acyl	amino acid	Cl	Cl	NH-ethyl
acyl	amino acid	Cl	Cl	NH-acetyl
acyl	amino acid	CI	Cl	ОН
acyl	amino acid	Cl	Cl	OMe
acyl	amino acid	Cl	Cl	OEt
acyl	amino acid	CI	Cl	O-cyclopropyl
acyl	amino acid	CI	Cl	O-acetyl
acyl	amino acid	CI	Cl	SH
acyl	amino acid	C	Cl	SMe
acyl	amino acid	Cl	Cl	SEt
acyl	amino acid	Cl	Cl	S-cyclopropyl
acyl	amino acid	Cl	Cl	F
acyl	amino acid	Cl	Cl	Cl
acyl	amino acid	Cl	Cl	Br
acyl	amino acid	Cl	Cl	I
Н	acyl	Cl	Cl	Н
Н	acyl	Cl	Cl	NH <sub>2</sub>
Н	acyl	Cl	Cl	NH-cyclopropyl
Н	acyl	Cl	Cl	NH-methyl
Н	acyl	Cl	Cl	NH-ethyl
7.7				
Н	acyl	Cl	Cl	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	acyl	Cl	Cl	OMe
H	acyl	Ci	Ci	OEt
H	acyl	Cl	Cl	O-cyclopropyl
H	acyl	Cl	Cl	O-acetyl
H	acyl	CI	Cl	SH
H	acyl	Cl	Ci	SMe
H	acyl	CI	Cl	SEt
H		Cl	Cl	
H	acyl	CI	Cl	S-cyclopropyl F
H	acyl		Cl	
H	acyl	Cl	Cl	Cl
	acyl	Cl		Br
H	acyl	CI	Cl	I
H	amino acid	Cl	Cl	Н
H	amino acid	Cl	Cl	NH <sub>2</sub>
H	amino acid	Cl	Cl	NH-cyclopropyl
H	amino acid	Cl	Cl	NH-methyl
H	amino acid	Cl	Cl	NH-ethyl
H	amino acid	Cl	Cl	NH-acetyl
Н	amino acid	Cl	Cl	OH
Н	amino acid	CI_	C1	OMe
H	amino acid	Cl	Cl	OEt
Н	amino acid	Cl	Cl	O-cyclopropyl
H	amino acid	Cl	Cl	O-acetyl
H	amino acid	Cl	Cl	SH
Н	amino acid	Cl	Cl	SMe
Н	amino acid	Cl	Cl	SEt
Н	amino acid	Cl	Cl	S-cyclopropyl
Н	amino acid	Cl	Cl	F
H	amino acid	Cl	Cl	Cl
Н	amino acid	Cl	Cl	Br
Н	amino acid	Cl	Cl	1
amino acid	amino acid	Cl	Cl	Н
amino acid	amino acid	Cl	Cl	NH <sub>2</sub>
amino acid	amino acid	Cl	Cl	NH-cyclopropyl
amino acid	amino acid	CI	Cl	NH-methyl
amino acid	amino acid	Cl	Cl	NH-ethyl
amino acid	amino acid	CI	CI	NH-acetyl
amino acid	amino acid	Cl	Cl	ОН
amino acid	amino acid	CI	CI	OMe
amino acid	amino acid	Cl	CI	OEt
amino acid	amino acid	CI	Cl	O-cyclopropyl
amino acid	amino acid	CI	Ci	O-acetyl
amino acid	amino acid	CI	CI	SH
amino acid	amino acid	Cl	Ci	SMe
amino acid	amino acid	Cl	CI	SEt
amino acid	amino acid	CI	CI	S-cyclopropyl
amino acid	amino acid	CI	CI	F S-cyclopropyi
willio dela	annino acid			1.

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
amino acid	amino acid	CI	CI	Ċ
amino acid	amino acid	Cl	Ci	Br
amino acid	amino acid	CI	Ci	I
amino acid	H	Ci	CI	H
amino acid	H	CI	Ci	NH <sub>2</sub>
amino acid	H	Ci	Ci	
amino acid	H	Cl	Cl	NH-cyclopropyl
amino acid	H	Cl		NH-methyl
	H		Cl	NH-ethyl
amino acid		Cl	Cl	NH-acetyl
amino acid	H	Cl	Cl	OH
amino acid	Н	Cl	Cl	OMe
amino acid	Н	Cl	Cl	OEt
amino acid	H	Cl	Cl	O-cyclopropyl
amino acid	H	Cl	Cl	O-acetyl
amino acid	Н	Cl	Cl	SH
amino acid	Н	Cl	CI	SMe
amino acid	Н	Cl	Cl	SEt
amino acid	H	Cl	Cl	S-cyclopropyl
amino acid	Н	Cl	Cl	F
amino acid	Н	Cl	Cl	Cl
amino acid	Н	Cl	Cl	Вг
amino acid	Н	Cl	Cl	1
amino acid	acyl	Cl	Cl	Н
amino acid	acyl	Cl	Cl	NH <sub>2</sub>
amino acid	acyl	Cl	Cl	NH-cyclopropyl
amino acid	acyl	Cl	Cl	NH-methyl
amino acid	acyl	Cl	Cl	NH-ethyl
amino acid	acyl	Cl	Cl	NH-acetyl
amino acid	acyl	Cl	Cl	OH
amino acid	acyl	Cl	Cl	OMe
amino acid	acyl	Cl	CI	OEt
amino acid	acyl	CI	Cl	O-cyclopropyl
amino acid	acyl	Cl	Cl	O-acetyl
amino acid	acyl	Cl	Cl	SH
amino acid	acyl	Cl	Cl	SMe
amino acid	acyl	CI	Cl	SEt
amino acid	acyl	CI	Cl	S-cyclopropyl
amino acid	acyl	Cl	Ci	F
amino acid	acyl	Cl	CI	CI
amino acid	acyl	Cl	CI	Br
amino acid	acyl	Ci	CI	Ī
acyl	H	OH	OH	H
acyl	H	OH	OH	NH <sub>2</sub>
acyl	H	OH	OH	NH-cyclopropyl
acyl	H	ОН	OH	
acyl	H	ОН		NH-methyl
acyl	H	<del></del>	OH	NH-ethyl
acyı	_п	ОН	ОН	NH-acetyl

72	1-3	1 - 1	17	Υ=:
R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	OH	OH	ОН
acyl	H	ОН	OH	ОМе
acyl	H	ОН	OH	OEt
acyl	Н	ОН	OH	O-cyclopropyl
acyl	Н	OH	OH	O-acetyl
acyl	H	OH	OH	SH
acyl	H	ОН	OH	SMe
acyl	Н	ОН	OH	SEt
acyl •	Н	OH	OH	S-cyclopropyl
acyl	Н	ОН	ОН	F
acyl	Н	OH	OH	Cl
acyl	Н	ОН	OH	Br
acyl	Н	ОН	OH	I
acyl	acyl	ОН	OH	Н
acyl	acyl	ОН	OH	NH <sub>2</sub>
acyl	acyl	ОН	ОН	NH-cyclopropyl
acyl	acyl	OH	OH	NH-methyl
acyl	acyl	OH	ОН	NH-ethyl
acyl	acyl	ОН	ОН	NH-acetyl
acyl	acyl	ОН	ОН	ОН
acyl	acyl	ОН	ОН	OMe
acyl	acyl	ОН	ОН	OEt
acyl	acyl	ОН	ОН	O-cyclopropyl
acyl	acyl	ОН	ОН	O-acetyl
acyl	acyl	ОН	ОН	SH
acyl	acyl	ОН	ОН	SMe
acyl	acyl	ОН	ОН	SEt
acyl	acyl	OH	ОН	S-cyclopropyl
acyl	acyl	ОН	ОН	F
acyl	acyl	ОН	ОН	Cl
acyl	acyl	OH	ОН	Br
acyl	acyl	ОН	ОН	I
acyl	amino acid	ОН	ОН	Н
acyl	amino acid	OH	ОН	NH <sub>2</sub>
acyl	amino acid	ОН	ОН	NH-cyclopropyl
acyl	amino acid	OH	OH	NH-methyl
acyl	amino acid	OH	ОН	NH-ethyl
acyl	amino acid	ОН	OH	NH-acetyl
acyl	amino acid	ОН	ОН	OH
acyl	amino acid	OH	OH	OMe
acyl	amino acid	OH	OH	OEt
acyl	amino acid	OH	OH	O-cyclopropyl
acyl	amino acid	OH	OH	O-acetyl
acyl	amino acid	OH	OH	SH
acyl	amino acid	OH	OH	SMe
acyl	amino acid	OH	OH	SEt
acyl	amino acid	OH	OH	S-cyclopropyl
	ammo aciu	OII	UΠ	3-cyclopropyi

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	OH	OH	F
acyl	amino acid	ОН	OH	CI
acyl	amino acid	OH	OH	Br
acyl	amino acid	ОН	ОН	Ī
H	acyl	OH	OH	H
H	acyl	OH	OH	NH <sub>2</sub>
Н	acyl	OH	OH	NH-cyclopropyl
Н	acyl	ОН	OH	NH-methyl
Н	acyl	OH	OH	NH-ethyl
H	acyl	OH	ОН	NH-acetyl
Н	acyl	ОН	OH	OH
Н	acyl	ОН	ОН	OMe
Н	acyl	OH	ОН	OEt
Н	acyl	OH	OH	O-cyclopropyl
Н	acyl	ОН	OH	O-acetyl
Н	acyl	OH	OH	SH
H	acyl	OH	ОН	SMe
Н	acyl	OH	OH	SEt
H	acyl	ОН	OH	S-cyclopropyl
Н	acyl	ОН	ОН	F
Н	acyl	ОН	ОН	Cl
Н	acyl	ОН	ОН	Br
H	acyl	ОН	OH	I
H	amino acid	OH	ОН	Н
Н	amino acid	ОН	ОН	NH <sub>2</sub>
H	amino acid	OH	ОН	NH-cyclopropyl
Н	amino acid	OH	ОН	NH-methyl
H	amino acid	ОН	ОН	NH-ethyl
Н	amino acid	ОН	ОН	NH-acetyl
H	amino acid	OH	ОН	OH
H	amino acid	ОН	OH	OMe
Н	amino acid	ОН	OH	OEt
H	amino acid	OH	ОН	O-cyclopropyl
H	amino acid	OH	OH	O-acetyl
H	amino acid	OH	ОН	SH
H	amino acid	OH	ОН	SMe
H	amino acid	ОН	OH	SEt
<u>H</u>	amino acid	ОН	ОН	S-cyclopropyl
Н	amino acid	OH	ОН	F
<u>H</u>	amino acid	OH	ОН	Cl
H	amino acid	ОН	ОН	Br
H	amino acid	ОН	ОН	I
amino acid	amino acid	ОН	OH	H
amino acid	amino acid	ОН	ОН	NH <sub>2</sub>
amino acid	amino acid	OH	ОН	NH-cyclopropyl
amino acid	amino acid	ОН	OH	NH-methyl
amino acid	amino acid	OH	OH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	OH	OH	NH-acetyl
amino acid	amino acid	OH	OH	OH OH
amino acid	amino acid	OH	OH	OMe
amino acid	<del></del>	OH	OH	
amino acid	amino acid			OEt
	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	OH	O-acetyl
amino acid	amino acid	OH	OH	SH
amino acid	amino acid	OH	OH	SMe
amino acid	amino acid	OH	OH	SEt
amino acid	amino acid	OH	OH	S-cyclopropyl
amino acid	amino acid	ОН	OH	F
amino acid	amino acid	OH	OH	Cl
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	I
amino acid	H	ОН	OH	Н
amino acid	H	ОН	OH	NH <sub>2</sub>
amino acid	H	ОН	OH	NH-cyclopropyl
amino acid	Н	ОН	ОН	NH-methyl
amino acid	Н	OH	OH	NH-ethyl
amino acid	Н	OH	ОН	NH-acetyl
amino acid	Н	OH	OH	OH
amino acid	H	OH	ОН	OMe
amino acid	H	OH	ОН	OEt
amino acid	Н	OH	ОН	O-cyclopropyl
amino acid	Н	ОН	OH	O-acetyl
amino acid	H	ОН	OH	SH
amino acid	Н	ОН	ОН	SMe
amino acid	H	OH	OH	SEt
amino acid	Н	ОН	ОН	S-cyclopropyl
amino acid	Н	OH	OH	F
amino acid	Н	ОН	OH	Cl
amino acid	Н	ОН	ОН	Br
amino acid	H	ОН	OH	I
amino acid	acyl	ОН	OH	Н
amino acid	acyl	ОН	OH	NH <sub>2</sub>
amino acid	acyl	ОН	ОН	NH-cyclopropyl
amino acid	acyl	ОН	ОН	NH-methyl
amino acid	acyl	ОН	ОН	NH-ethyl
amino acid	acyl	ОН	ОН	NH-acetyl
amino acid	acyl	ОН	OH	ОН
amino acid	acyl	OH	OH	OMe
amino acid	acyl	ОН	ОН	OEt
amino acid	acyl	ОН	ОН	O-cyclopropyl
amino acid	acyl	ОН	ОН	O-acetyl
amino acid	acyl	ОН	ОН	SH
amino acid	acyl	ОН	OH	SMe
amino acid	acyl	ОН	OH	SEt

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X²	Y
amino acid	acyl	OH	ОН	S-cyclopropyl
amino acid	acyl	OH	ОН	F
amino acid	acyl	ОН	ОН	Cl
amino acid	acyl	OH	ОН	Br
amino acid	acyl	ОН	ОН	I
acyl	Н	SH	SH	H
acyl	Н	SH	SH	NH <sub>2</sub>
acyl	Н	SH	SH	NH-cyclopropyl
acyl	Н	SH	SH	NH-methyl
acyl	Н	SH	SH	NH-ethyl
acyl	Н	SH	SH	NH-acetyl
acyl	Н	SH	SH	OH
acyl	Н	SH	SH	OMe
acyl	Н	SH	SH	OEt
acyl	H	SH	SH	O-cyclopropyl
acyl	Н	SH	SH	O-acetyl
acyl	Н	SH	SH	SH
acyl	Н	SH	SH	SMe
acyl	Н	SH	SH	SEt
acyl	Н	SH	SH	S-cyclopropyl
acyl	Н	SH	SH	F
acyl	Н	SH	SH	CI
acyl	Н	SH	SH	Br
acyl	Н	SH	SH	I
acyl	acyl	SH	SH	Н
acyl	acyl	SH	SH	NH <sub>2</sub>
acyl	acyl	SH	SH	NH-cyclopropyl
acyl	acyl	SH	SH	NH-methyl
acyl	acyl	SH	SH	NH-ethyl
acyl	acyl	SH	SH	NH-acetyl
acyl	acyl	SH	SH	ОН
acyl	acyl	SH	SH	OMe
acyl	acyl	SH	SH	OEt
acyl	acyl	SH	SH	O-cyclopropyl
acyl	acyl	SH	SH	O-acetyl
acyl	acyl	SH	SH	SH
acyl	acyl	SH	SH	SMe
acyl	acyl	SH	SH	SEt
acyl	acyl	SH	SH	S-cyclopropyl
acyl	acyl	SH	SH	F
acyl	acyl	SH	SH	Cl
acyl	acyl	SH	SH	Br
acyl	acyl	SH	SH	I
acyl	amino acid	SH	SH	H
acyl	amino acid	SH	SH	NH <sub>2</sub>
acyl	amino acid	SH	SH	NH-cyclopropyl
acyl	amino acid	SH	SH	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	SH	SH	NH-ethyl
acyl	amino acid	SH	SH	NH-acetyl
acyl	amino acid	SH	SH	OH
acyl	amino acid	SH	SH	OMe
acyl	amino acid	SH	SH	OEt
acyl	amino acid	SH	SH	
acyl	amino acid	SH	SH	O-cyclopropyl O-acetyl
acyl	amino acid	SH	SH	SH SH
acyl	amino acid	SH	SH	SMe
acyl	amino acid	SH	SH	SEt
acyl	amino acid	SH	SH	
acyl	amino acid	SH	SH	S-cyclopropyl F
acyl	amino acid	SH	SH	Cl
acyl	amino acid	SH	SH	Br
acyl	amino acid	SH	SH	I
Н		SH	SH	H
H	acyl acyl	SH	SH	
H	acyl	SH	SH	NH <sub>2</sub>
H	acyl	SH	SH	NH-cyclopropyl
H	acyl	SH	SH	NH-methyl NH-ethyl
H	acyl	SH	SH	NH-acetyl
H	acyl	SH	SH	OH
Н	acyl	SH	SH	OMe
H	acyl	SH	SH	OEt
H	acyl	SH	SH	O-cyclopropyl
H	acyl	SH	SH	O-acetyl
Н	acyl	SH	SH	SH
Н	acyl	SH	SH	SMe
Н	acyl	SH	SH	SEt
Н	acyl	SH	SH	S-cyclopropyl
Н	acyl	SH	SH	F
Н	acyl	SH	SH	Cl
Н	acyl	SH	SH	Br
Н	acyl	SH	SH	I
Н	amino acid	SH	SH	Н
Н	amino acid	SH	SH	NH <sub>2</sub>
Н	amino acid	SH	SH	NH-cyclopropyl
Н	amino acid	SH	SH	NH-methyl
H	amino acid	SH	SH	NH-ethyl
Н	amino acid	SH	SH	NH-acetyl
Н	amino acid	SH	SH	ОН
H	amino acid	SH	SH	OMe
Н	amino acid	SH	SH	OEt
Н	amino acid	SH	SH	O-cyclopropyl
Н	amino acid	SH	SH	O-acetyl
Н	amino acid	SH	SH	SH
Н	amino acid	SH	SH	SMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	SH	SH	SEt
H	amino acid	SH	SH	S-cyclopropyl
H	amino acid	SH	SH	F
Н	amino acid	SH	SH	Cl
H	amino acid	SH	SH	Br
H	amino acid	SH	SH	I
amino acid	amino acid	SH	SH	Н
amino acid	amino acid	SH	SH	NH <sub>2</sub>
amino acid	amino acid	SH	SH	NH-cyclopropyl
amino acid	amino acid	SH	SH	NH-methyl
amino acid	amino acid	SH	SH	
amino acid	amino acid	SH	SH	NH-ethyl
amino acid	amino acid	SH	SH	NH-acetyl OH
	<del>                                     </del>			
amino acid	amino acid	SH	SH	OMe
amino acid	amino acid	SH	SH	OEt
amino acid	amino acid	SH	SH	O-cyclopropyl
amino acid	amino acid	SH	SH	O-acetyl
amino acid	amino acid	SH	SH	SH
amino acid	amino acid	SH	SH	SMe
amino acid	amino acid	SH	SH	SEt
amino acid	amino acid	SH	SH	S-cyclopropyl
amino acid	amino acid	SH	SH	F
amino acid	amino acid	SH	SH	CI
amino acid	amino acid	SH	SH	Br
amino acid	amino acid	SH	SH	I
amino acid	H	SH	SH	Н
amino acid	Н	SH	SH	NH <sub>2</sub>
amino acid	H	SH	SH	NH-cyclopropyl
amino acid	H	SH	SH	NH-methyl
amino acid	H	SH	SH	NH-ethyl
amino acid	H	SH	SH	NH-acetyl
amino acid	H	SH	SH	ОН
amino acid	Н	SH	SH	OMe
amino acid	Н	SH	SH	OEt
amino acid	Н	SH	SH	O-cyclopropyl
amino acid	Н	SH	SH	O-acetyl
amino acid	Н	SH	SH	SH
amino acid	Н	SH	SH	SMe
amino acid	Н	SH	SH	SEt
amino acid	H ·	SH	SH	S-cyclopropyl
amino acid	Н	SH	SH	F
amino acid	Н	SH	SH	Cl
amino acid	Н	SH	SH	Br
amino acid	Н	SH	SH	I
amino acid	acyl	SH	SH	Н
amino acid	acyl	SH	SH	NH <sub>2</sub>
amino acid	acyl	SH	SH	NH-cyclopropyl
<del></del>				

R <sup>2</sup>	R <sup>3</sup>	$X^{1}$	X <sup>2</sup>	Y
amino acid	acyl	SH	SH	NH-methyl
amino acid	acyl	SH	SH	NH-ethyl
amino acid	acyl	SH	SH	NH-acetyl
amino acid	acyl	SH	SH	OH
amino acid	acyl	SH	SH	OMe
amino acid	acyl	SH	SH	OEt
amino acid	acyl	SH	SH	O-cyclopropyl
amino acid	acyl	SH	SH	O-acetyl
amino acid	acyl	SH	SH	SH
amino acid	acyl	SH	SH	SMe
amino acid	acyl	SH	SH	SEt
amino acid	acyl	SH	SH	S-cyclopropyl
amino acid	acyl	SH	SH	F
amino acid	acyl	SH	SH	Cl
amino acid	acyl	SH	SH	Br
amino acid	acyl	SH	SH	I

Table 8

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	H	H	H
acyl	H	Н	NH <sub>2</sub>
acyl	H	H	NH-cyclopropyl
acyl	H	Н	NH-methyl
acyl	H	H	NH-ethyl
acyl	H	H	NH-acetyl
acyl	H	H	OH OH
acyl	H	H	OMe
acyl	H	H	OEt
acyl	H	H	O-cyclopropyl
acyl	H	H	O-acetyl
acyl	H	H	SH
acyl	Н	H	SMe
acyl	H	H	SEt
acyl	H	H	S-cyclopropyl
acyl	H	H	F
acyl	H	H	CI
acyl	H	H	Br
acyl	H	H	I
acyl	acyl	H	H
acyl	acyl	H	NH <sub>2</sub>
acyl	acyl	H	NH-cyclopropyl
acyl	acyl	Н	NH-methyl
acyl	acyl	Н	NH-ethyl
acyl	acyl	Н	NH-acetyl
acyl	acyl	Н	ОН
acyl	acyl	Н	OMe
acyl	acyl	Н	OEt
acyl	acyl	Н	O-cyclopropyl
acyl	acyl	Н	O-acetyl
acyl	acyl	Н	SH
acyl	acyl	Н	SMe
acyl	acyl	H	SEt
acyl	acyl	Н	S-cyclopropyl
acyl	acyl	Н	F
acyl	acyl	Н	Cl
acyl	acyl	H	Br
acyl	acyl	Н	I
acyl	amino acid	Н	Н
acyl	amino acid	Н	NH <sub>2</sub>
acyl	amino acid	H	NH-cyclopropyl
acyl	amino acid	Н	NH-methyl
acyl	amino acid	Н	NH-ethyl
acyl	amino acid	Н	NH-acetyl
acyl	amino acid	Н	OH

R <sup>2</sup> acyl amino acid H OMe acyl amino acid H OEt acyl amino acid H O-cycloprop acyl amino acid H O-acetyl acyl amino acid H SH acyl amino acid H SMe acyl amino acid H SEt acyl amino acid H S-cycloprop acyl amino acid H S-cycloprop acyl amino acid H F acyl amino acid H F acyl amino acid H F acyl H H H acyl H Acyl H NH-cycloprop H acyl H NH-methyl H acyl H NH-eethyl H acyl H NH-acetyl	yl.
acyl amino acid H OEt acyl amino acid H O-cycloprop acyl amino acid H O-acetyl acyl amino acid H SH acyl amino acid H SMe acyl amino acid H SEt acyl amino acid H SEt acyl amino acid H S-cycloprop acyl amino acid H F acyl amino acid H Cl acyl amino acid H Cl acyl amino acid H Br acyl Amino acid H I H acyl H H Acyl H NH-cycloprop H acyl H NH-ethyl H acyl H NH-ethyl H acyl H NH-ethyl H acyl H NH-ectyl	yl.
acyl amino acid H O-cycloprop acyl amino acid H SH acyl amino acid H SMe acyl amino acid H SMe acyl amino acid H SEt acyl amino acid H S-cycloprop acyl amino acid H S-cycloprop acyl amino acid H S-cycloprop acyl amino acid H Cl acyl amino acid H Br acyl amino acid H I H acyl H Acyl H NH-cycloprop H SCYL H NH-cycloprop H Acyl H NH-cycloprop H Acyl H NH-cycloprop H Acyl H NH-cycloprop H NH-methyl H Acyl H NH-ethyl H Acyl H NH-actyl H NH-actyl	yl.
acyl amino acid H O-acetyl acyl amino acid H SH acyl amino acid H SMe acyl amino acid H SEt acyl amino acid H S-cycloprop acyl amino acid H F acyl amino acid H F acyl amino acid H F acyl amino acid H Br acyl amino acid H Br acyl Amino acid H I H acyl H Acyl H NH-cycloprop H acyl H NH-cycloprop Acyl Amino acid H I I H Acyl H NH-cycloprop Acyl H	yl.
acyl       amino acid       H       SH         acyl       amino acid       H       SMe         acyl       amino acid       H       SEt         acyl       amino acid       H       F         acyl       amino acid       H       Cl         acyl       amino acid       H       Br         acyl       amino acid       H       I         H       acyl       H       H         H       acyl       H       NH-cyclopro         H       acyl       H       NH-methyl         H       acyl       H       NH-methyl         H       acyl       H       NH-ethyl         H       acyl       H       NH-acetyl	
acyl amino acid H SMe acyl amino acid H SEt acyl amino acid H S-cycloprop acyl amino acid H F acyl amino acid H F acyl amino acid H Cl acyl amino acid H Br acyl amino acid H I H acyl H H H H acyl H NH-cyclopro H acyl H NH-methyl H acyl H NH-ethyl H acyl H NH-actyl H acyl H NH-actyl	
acylamino acidHSEtacylamino acidHS-cyclopropacylamino acidHFacylamino acidHClacylamino acidHBracylamino acidHIHacylHHHacylHNH-2HacylHNH-cycloproperationHacylHNH-methylHacylHNH-ethylHacylHNH-ethylHacylHNH-acetyl	
acyl       amino acid       H       S-cycloprop         acyl       amino acid       H       F         acyl       amino acid       H       Cl         acyl       amino acid       H       I         H       acyl       H       H         H       acyl       H       NH-         H       acyl       H       NH-cyclopro         H       acyl       H       NH-methyl         H       acyl       H       NH-ethyl         H       acyl       H       NH-acetyl	
acyl amino acid H F acyl amino acid H Cl acyl amino acid H Br acyl amino acid H I H acyl H H H H acyl H NH-cyclopro H acyl H NH-methyl H acyl H NH-ethyl H acyl H NH-actyl	
acyl         amino acid         H         Cl           acyl         amino acid         H         Br           acyl         amino acid         H         I           H         acyl         H         H           H         acyl         H         NH-cyclopro           H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	
acyl         amino acid         H         Br           acyl         amino acid         H         I           H         acyl         H         H           H         acyl         H         NH-cyclopro           H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	
acyl         amino acid         H         I           H         acyl         H         H           H         acyl         H         NH2           H         acyl         H         NH-cyclopro           H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	
H         acyl         H         H           H         acyl         H         NH2           H         acyl         H         NH-cyclopro           H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	
H         acyl         H         NH2           H         acyl         H         NH-cyclopro           H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	
H         acyl         H         NH-cyclopro           H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	
H         acyl         H         NH-methyl           H         acyl         H         NH-ethyl           H         acyl         H         NH-acetyl	opyl
H acyl H NH-ethyl H acyl H NH-acetyl	
H acyl H NH-acetyl	
H acyl H OH	
H acyl H OMe	
H acyl H OEt	
H acyl H O-cycloprop	yl
H acyl H O-acetyl	
H acyl H SH	
H acyl H SMe	
H acyl H SEt	
H acyl H S-cyclopropy	yl
H acyl H F	
H acyl H Cl	
H acyl H Br	
H acyl H I	
H amino acid H H	
H amino acid H NH <sub>2</sub>	
H amino acid H NH-cyclopro	pyl
H amino acid H NH-methyl	
H amino acid H NH-ethyl	
H amino acid H NH-acetyl	
H amino acid H OH	
H amino acid H OMe	
H amino acid H OEt	
H amino acid H O-cycloprop	yl
H amino acid H O-acetyl	
H amino acid H SH	
H amino acid H SMe	
H amino acid H SEt	
H amino acid H S-cyclopropy	/1
H amino acid H F	

R <sup>2</sup>	R <sup>3</sup>	X	Y
Н	amino acid	H	Cl
Н	amino acid	Н	Br
H	amino acid	Н	I
amino acid	amino acid	Н	Н
amino acid	amino acid	Н	NH <sub>2</sub>
amino acid	amino acid	Н	NH-cyclopropyl
amino acid	amino acid	Н	NH-methyl
amino acid	amino acid	Н	NH-ethyl
amino acid	amino acid	H	NH-acetyl
amino acid	amino acid	Н	OH
amino acid	amino acid	Н	OMe
amino acid	amino acid	Н	OEt
amino acid	amino acid	Н	O-cyclopropyl
amino acid	amino acid	Н	O-acetyl
amino acid	amino acid	Н	SH
amino acid	amino acid	H	SMe
amino acid	amino acid	H	SEt
amino acid	amino acid	H	S-cyclopropyl
amino acid	amino acid	Н	F
amino acid	amino acid	H	Cl
amino acid	amino acid	H	Br
amino acid	amino acid	Н	I
amino acid	Н	Н	Н
amino acid	Н	H	NH <sub>2</sub>
amino acid	H	H	NH-cyclopropyl
amino acid	Н	Н	NH-methyl
amino acid	Н	H	NH-ethyl
amino acid	Н	Н	NH-acetyl
amino acid	H	Н	ОН
amino acid	H	Н	OMe
amino acid	Н	Н	OEt
amino acid	Н	Н	O-cyclopropyl
amino acid	Н	Н	O-acetyl
amino acid	H	Н	SH
amino acid	H	Н	SMe
amino acid	Н	Н	SEt
amino acid	H	Н	S-cyclopropyl
amino acid	H_	Н	F
amino acid	Н	Н	Cl
amino acid	H	Н	Br
amino acid	Н	Н	I
amino acid	acyl	H	Н
amino acid	acyl	Н	NH <sub>2</sub>
amino acid	acyl	Н	NH-cyclopropyl
amino acid	acyl	Н	NH-methyl
amino acid	acyl	Н	NH-ethyl
amino acid	acyl	Н	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
amino acid	acyl	Н	OH
amino acid	acyl	Н	OMe
amino acid	acyl	Н	OEt
amino acid	acyl	H	O-cyclopropyl
amino acid	acyl	Н	O-acetyl
amino acid	acyl	Н	SH
amino acid	acyl	H	SMe
amino acid	acyl	Н	SEt
amino acid	acyl	Н	S-cyclopropyl
amino acid	acyl	H	F
amino acid	acyl	Н	Cl
amino acid	acyl	Н	Br
amino acid	acyl	Н	I
acyl	Н	SH	Н
acyl	Н	SH	NH <sub>2</sub>
acyl	Н	SH	NH-cyclopropyl
acyl	Н	SH	NH-methyl
acyl	Н	SH	NH-ethyl
acyl	Н	SH	NH-acetyl
acyl	Н	SH	ОН
acyl	Н	SH	OMe
acyl	Н	SH	OEt
acyl	H	SH	O-cyclopropyl
acyl	Н	SH	O-acetyl
acyl	H	SH	SH
acyl	Н	SH	SMe
acyl	Н	SH	SEt
acyl	Н	SH	S-cyclopropyl
acyl	Н	SH	F
acyl	Н	SH	Cl
acyl	H	SH	Br
acyl	Н	SH	I
acyl	acyl	SH	Н
acyl	acyl	SH	NH <sub>2</sub>
acyl	acyl	SH	NH-cyclopropyl
acyl	acyl	SH	NH-methyl
acyl	acyl	SH	NH-ethyl
acyl	acyl	SH	NH-acetyl
acyl	acyl	SH	ОН
acyl	acyl	SH	ОМе
acyl	acyl	SH	OEt
acyl	acyl	SH	O-cyclopropyl
acyl	acyl	SH	O-acetyl
acyl	acyl	SH	SH
acyl	acyl	SH	SMe
acyl	acyl	SH	SEt
acyl	acyl	SH	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	acyl	SH	F
acyl	acyl	SH	Cl
acyl	acyl	SH	Br
acyl	acyl	SH	I
acyl	amino acid	SH	Н
acyl	amino acid	SH	NH <sub>2</sub>
acyl	amino acid	SH	NH-cyclopropyl
acyl	amino acid	SH	NH-methyl
acyl	amino acid	SH	NH-ethyl
acyl	amino acid	SH	NH-acetyl
acyl	amino acid	SH	OH
acyl	amino acid	SH	OMe
acyl	amino acid	SH	OEt
acyl	amino acid	SH	O-cyclopropyi
acyl	amino acid	SH	O-acetyl
acyl	amino acid	SH	SH
acyl	amino acid	SH	SMe
acyl	amino acid	SH	SEt
acyl	amino acid	SH	S-cyclopropyl
acyl	amino acid	SH	F
acyl	amino acid	SH	Cl
acyl	amino acid	SH	Br
acyl	amino acid	SH	I
Н	acyl	SH	Н
Н	acyl	SH	NH <sub>2</sub>
Н	acyl	SH	NH-cyclopropyl
Н	acyl	SH	NH-methyl
Н	acyl	SH	NH-ethyl
Н	acyl	SH	NH-acetyl
H	acyl	SH	OH
Н	acyl	SH	OMe
Н	acyl	SH	OEt
Н	acyl	SH	O-cyclopropyl
Н	acyl	SH	O-acetyl
Н	acyl	SH	SH
Н	acyl	SH	SMe
H	acyl	SH	SEt
H	acyl	SH	S-cyclopropyl
H	acyl	SH	F
H	acyl	SH	Cl
H	acyl	SH	Br
H	acyl	SH	I
H	amino acid	SH	H
Н	amino acid	SH	NH <sub>2</sub>
Н	amino acid	SH	NH-cyclopropyl
Н	amino acid	SH	NH-methyl
Н	amino acid	SH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X	Y
Н	amino acid	SH	NH-acetyl
Н	amino acid	SH	OH
Н	amino acid	SH	OMe
H	amino acid	SH	OEt
Н	amino acid	SH	O-cyclopropyl
H	amino acid	SH	O-acetyl
Н	amino acid	SH	SH
H	amino acid	SH	SMe
Н	amino acid	SH	SEt
Н	amino acid	SH	S-cyclopropyl
Н	amino acid	SH	F
Н	amino acid	SH	Cl
Н	amino acid	SH	Br
Н	amino acid	SH	I
amino acid	amino acid	SH	Н
amino acid	amino acid	SH	NH <sub>2</sub>
amino acid	amino acid	SH	NH-cyclopropyl
amino acid	amino acid	SH	NH-methyl
amino acid	amino acid	SH	NH-ethyl
amino acid	amino acid	SH	NH-acetyl
amino acid	amino acid	SH	ОН
amino acid	amino acid	SH	ОМе
amino acid	amino acid	SH	OEt
amino acid	amino acid	SH	O-cyclopropyl
amino acid	amino acid	SH	O-acetyl
amino acid	amino acid	SH	SH .
amino acid	amino acid	SH	SMe
amino acid	amino acid	SH	SEt
amino acid	amino acid	SH	S-cyclopropyl
amino acid	amino acid	SH	F
amino acid	amino acid	SH	Cl
amino acid	amino acid	SH	Br
amino acid	amino acid	SH	I
amino acid	H	SH	Н
amino acid	Н	SH	NH <sub>2</sub>
amino acid	H	SH	NH-cyclopropyl
amino acid	H	SH	NH-methyl
amino acid	H	SH	NH-ethyl
amino acid	H	SH	NH-acetyl
amino acid	H	SH	OH
amino acid	Н	SH	OMe
amino acid	H	SH	OEt
amino acid	H	SH	O-cyclopropyl
amino acid	H	SH	O-acetyl
amino acid	H	SH	SH
amino acid	Н	SH	SMe
amino acid	H	SH	SEt

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	T <b>3</b> 7
			Y
amino acid	H	SH	S-cyclopropyl
amino acid	H	SH	F
amino acid	H	SH	Cl
amino acid	H	SH	Br
amino acid	H	SH	I
amino acid	acyl	SH	H
amino acid	acyl	SH	NH <sub>2</sub>
amino acid	acyl	SH	NH-cyclopropyl
amino acid	acyl	SH	NH-methyl
amino acid	acyl	SH	NH-ethyl
amino acid	acyl	SH	NH-acetyl
amino acid	acyl	SH	OH
amino acid	acyl	SH	OMe
amino acid	acyl	SH	OEt
amino acid	acyl	SH	
amino acid		SH	O-cyclopropyl
	acyl		O-acetyl
amino acid	acyl	SH	SH
amino acid	acyl	SH	SMe
amino acid	acyl	SH	SEt
amino acid	acyl	SH	S-cyclopropyl
amino acid	acyl	SH	F
amino acid	acyl	SH	Cl
amino acid	acyl	SH	Br
amino acid	acyl	SH	I
acyl	Н	Cl	H
acyl	Н	Cl	NH <sub>2</sub>
acyl	H	Cl	NH-cyclopropyl
acyl	H	Cl	NH-methyl
acyl	H	Cl	NH-ethyl
acyl	H	Cl	NH-acetyl
acyl	H	Cl	ОН
acyl	Н	Cl	OMe
acyl	Н	Cl	OEt
acyl	Н	Cl	O-cyclopropyl
acyl	Н	CI	O-acetyl
acyl	Н	Cl	SH
acyl	Н	CI	SMe
acyl	Н	CI	SEt
acyl	H	CI	S-cyclopropyl
acyl	Н	Cl	F
acyl	H	Cl	CI
acyl	H	CI	Br
acyl	Н	CI	I
		Cl	
acyl	acyl		H
acyl	acyl	CI	NH <sub>2</sub>
acyl	acyl	CI	NH-cyclopropyl
acyl	acyl	Cl	NH-methyl

$\mathbb{R}^2$	R <sup>3</sup>	XI	Y
acyl	acyl	CI	NH-ethyl
acyl	acyl	Cl	NH-acetyl
acyl	acyl	CI	ОН
acyl	acyl	CI	OMe
acyl	acyl	CI	OEt
acyl	acyl	CI	O-cyclopropyl
acyl	acyl	Cl	O-acetyl
acyl	acyl	Ci	SH
acyl	acyl	CI	SMe
acyl	acyl	Cl	SEt
acyl	acyl	Ci	S-cyclopropyl
acyl	acyl	Ci	F
acyl	acyl	CI	CI
acyl	acyl	CI	Br
acyl	acyl	Cl	I I
acyl	amino acid	Cl	H
acyl	amino acid	Cl	NH <sub>2</sub>
acyl	amino acid	Cl	NH-cyclopropyl
acyl	amino acid	Cl	NH-methyl
acyl	amino acid	CI	NH-ethyl
acyl	amino acid	Cl	NH-acetyl
acyl	amino acid	Ci	OH
acyl	amino acid	Cl	OMe
acyl	amino acid	Cl	OEt
acyl	amino acid	Cl	O-cyclopropyl
acyl	amino acid	Cl	O-acetyl
acyl	amino acid	Cl	SH
acyl	amino acid	Ci	SMe
acyl	amino acid	Cl	SEt
acyl	amino acid	CI	S-cyclopropyl
acyl	amino acid	Cl	F
acyl	amino acid	Cl	CI
acyl	amino acid	CI	Br
acyl	amino acid	CI	I
H	acyl	Cl	Н
Н	acyl	CI	NH <sub>2</sub>
Н	acyl	CI	NH-cyclopropyl
Н	acyl	CI	NH-methyl
Н	acyl	Cl	NH-ethyl
Н	acyl	Cl	NH-acetyl
Н	acyl	CI	ОН
Н	acyl	Cl	OMe
Н	acyl	Cl	OEt
Н	acyl	CI	O-cyclopropyl
Н	acyl	Cl	O-acetyl
H	acyl	Cl	SH
Н	acyl	Cl	SMe

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	Y
Н	acyl	Ci	SEt
Н	acyl	Cl	S-cyclopropyl
Н	acyl	Cl	F
H	acyl	Cl	Cl
Н	acyl	Cl	Br
Н	acyl	CI	Ī
Н	amino acid	CI	Н
Н	amino acid	CI	NH <sub>2</sub>
Н	amino acid	Cl	NH-cyclopropyl
Н	amino acid	Cl	NH-methyl
Н	amino acid	Cl	NH-ethyl
H	amino acid	Cl	NH-acetyl
Н	amino acid	Cl	ОН
Н	amino acid	Cl	OMe
Н	amino acid	Cl	OEt
Н	amino acid	CI	O-cyclopropyl
Н	amino acid	Cl	O-acetyl
Н	amino acid	Cl	SH
H	amino acid	Cl	SMe
H	amino acid	Cl	SEt
Н	amino acid	Cl	S-cyclopropyl
Н	amino acid	Cl	F
Н	amino acid	Cl	Cl
H	amino acid	Cl	Br .
H	amino acid	Cl	I
amino acid	amino acid	CI	H
amino acid	amino acid	Cl	NH <sub>2</sub>
amino acid	amino acid	Cl	NH-cyclopropyl
amino acid	amino acid	Cl	NH-methyl
amino acid	amino acid	Cl	NH-ethyl
amino acid	amino acid	Cl	NH-acetyl
amino acid	amino acid	Cl	ОН
amino acid_	amino acid	CI	OMe
amino acid	amino acid	Cl	OEt
amino acid	amino acid	Cl	O-cyclopropyl
amino acid	amino acid	CI	O-acetyl
amino acid	amino acid	Cl	SH
amino acid	amino acid	Cl	SMe
amino acid	amino acid	Cl	SEt
amino acid	amino acid	CI	S-cyclopropyl
amino acid	amino acid	Cl	F
amino acid	amino acid	C	CI
amino acid	amino acid	Cl	Br
	amino acid	Cl	I
amino acid	Н	Cl	H
amino acid	Н	Cl	NH <sub>2</sub>
annio aciu	Н	Cl	NH-cyclopropyl

$\mathbb{R}^2$	$\mathbb{R}^3$	$\mathbf{X}^{1}$	Y
amino acid	H	Cl	NH-methyl
amino acid	H	CI	NH-ethyl
amino acid	H	Ci	NH-acetyl
amino acid	H	Cl	OH
amino acid	H	Ci	OMe
amino acid	H	Cl	OEt
amino acid	H	Ci	
amino acid	H	Ci	O-cyclopropyl
amino acid	H	Cl	O-acetyl SH
amino acid	H	CI	SMe
amino acid	H	CI	SEt
amino acid	H	CI	
amino acid	H	CI	S-cyclopropyl
amino acid	H		F
amino acid	H	Cl	Cl
amino acid	H	Cl	Br
		CI	I
amino acid	acyl	Cl	H
amino acid	acyl	CI	NH <sub>2</sub>
amino acid	acyl	CI	NH-cyclopropyl
amino acid	acyl	Cl	NH-methyl
amino acid	acyl	Cl	NH-ethyl
amino acid	acyl	CI	NH-acetyl
amino acid	acyl	CI	ОН
animo acid	acyl	Cl	OMe
amino acid	acyl	Cl	OEt
amino acid	acyl	Cl	O-cyclopropyl
amino acid	acyl	Cl	O-acetyl
amino acid	acyl	Cl	SH
amino acid	acyl	Cl	SMe
amino acid	acyl	CI	SEt
amino acid	acyl	Cl	S-cyclopropyl
amino acid	acyl	Cl	F
amino acid	acyl	Cl	Cl
amino acid	acyl	Cl	Br
amino acid	acyl	Cl	1
acyl	H	Br	H
acyl	H	Br	NH <sub>2</sub>
acyl	H	Br	NH-cyclopropyl
acyl	Н	Br	NH-methyl
acyl	H	Br	NH-ethyl
acyl	H	Br	NH-acetyl
acyl	Н	Br	ОН
acyl	Н	Br	OMe
acyl	Н	Br	OEt
acyl	Н	Br	O-cyclopropyl
acyl	Н	Br	O-acetyl
acyl	Н	Br	SH

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	Y
acyl	Н	Br	SMe
acyl	Н	Br	SEt
acyl	Н	Br	S-cyclopropyl
acyl	Н	Br	F
acyl	H	Br	C1
acyl	Н	Br	Br
acyl	Н	Br	I
acyl	acyl	Br	Н
acyl	acyl	Br	NH <sub>2</sub>
acyl	acyl	Br	NH-cyclopropyl
acyl	acyl	Br	NH-methyl
acyl	acyl	Br	NH-ethyl
acyl	acyl	Br	NH-acetyl
acyl	acyl	Br	ОН
acyl	acyl	Br	OMe
acyl	acyl	Br	OEt
acyl	acyl	Br	O-cyclopropyl
acyl	acyl	Br	O-acetyl
acyl	acyl	Br	SH
acyl	acyl	Br	SMe
acyl .	acyl	Br	SEt
acyl	acyl	Br	S-cyclopropyl
acyl	acyl	Br	F
acyl	acyl	Br	Cl
acyl	acyl	Br	Br
acyl	acyl	Br	I
acyl	amino acid	Br	Н
acyl	amino acid	Br	NH <sub>2</sub>
acyl	amino acid	Br	NH-cyclopropyl
acyl	amino acid	Br	NH-methyl
acyl	amino acid	Br	NH-ethyl
acyl	amino acid	Br	NH-acetyl
acyl	amino acid	Br	OH
acyl	amino acid	Br	ОМе
acyl	amino acid	Br	OEt
acyl	amino acid	Вг	O-cyclopropyl
acyl	amino acid	Br	O-acetyl
acyl	amino acid	Br	SH
acyl	amino acid	Br	SMe
acyl	amino acid	Br	SEt
acyl	amino acid	Br	S-cyclopropyl
acyl	amino acid	Br	F
acyl	amino acid	Br	Cl
acyl	amino acid	Br	Br
acyl	amino acid	Br	I
H	acyl	Br	Н
Н	acyl	Br	NH <sub>2</sub>

		1	T
R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
H	acyl	Br	NH-cyclopropyl
Н	acyl	Br	NH-methyl
Н	acyl	Br	NH-ethyl
H	acyl	Br	NH-acetyl
H	acyl	Br	OH
Н	acyl	Br	OMe
Н	acyl	Br	OEt
Н	acyl	Br	O-cyclopropyl
H	acyl	Br	O-acetyl
H	acyl	Br	SH
Н	acyl	Br	SMe
Н	acyl	Br	SEt
Н	acyl	Br	S-cyclopropyl
Н	acyl	Br	F
Н	acyl	Br	Cl
Н	acyl	Br	Br
Н	acyl	Br	I
H	amino acid	Br	H
H	amino acid	Br	NH <sub>2</sub>
H	amino acid	Br	NH-cyclopropyl
H	amino acid	Br	NH-methyl
H	amino acid	Br	NH-ethyl
Н	amino acid	Br	NH-acetyl
Н	amino acid	Br	OH
H	amino acid	Br	OMe
H	amino acid	Br	OEt
H	amino acid	Br	
H		<del> </del>	O-cyclopropyl
H	amino acid	Br	O-acetyl
Н	amino acid	Br	SH
Н	amino acid	Br	SMe
Н	amino acid	Br	SEt
H	amino acid	Br	S-cyclopropyl
H	amino acid	Br	F
	amino acid	Br	Cl
H	amino acid	Br	Br
Н	amino acid	Br	I
amino acid	amino acid	Br	Н
amino acid	amino acid	Br	NH <sub>2</sub>
amino acid	amino acid	Br	NH-cyclopropyl
amino acid	amino acid	Br	NH-methyl
amino acid	amino acid	Br	NH-ethyl
amino acid	amino acid	Br	NH-acetyl
amino acid	amino acid	Br	ОН
amino acid	amino acid	Br	OMe
amino acid	amino acid	Br	OEt
amino acid	amino acid	Br	O-cyclopropyl
amino acid	amino acid	Br	O-acetyl
			<del></del>

R <sup>2</sup>	R <sup>3</sup>	X¹	TV
			Y
amino acid	amino acid	Br	SH
amino acid	amino acid	Br	SMe
amino acid	amino acid	Br	SEt
amino acid	amino acid	Br	S-cyclopropyl
amino acid	amino acid	Br	F
amino acid	amino acid	Br	Cl
amino acid	amino acid	Br	Br
amino acid	amino acid	Br	I
amino acid	H	Br	H
amino acid	H	Вг	NH <sub>2</sub>
amino acid	Н	Br	NH-cyclopropyl
amino acid	Н	Br	NH-methyl
amino acid	H	Br	NH-ethyl
amino acid	Н	Br	NH-acetyl
amino acid	Н	Br	OH
amino acid	Н	Br	OMe
amino acid	Н	Br	OEt
amino acid	Н	Br	O-cyclopropyl
amino acid	Н	Br	O-acetyl
amino acid	Н	Br	SH
amino acid	Н	Br	SMe
amino acid	H	Br	SEt
amino acid	H	Br	S-cyclopropyl
amino acid	Н	Br	F
amino acid	Н	Br	Cl
amino acid	Н	Br	Br
amino acid	H	Br	Ī
amino acid	acyl	Br	Н
amino acid	acyl	Br	NH <sub>2</sub>
amino acid	acyl	Br	NH-cyclopropyl
amino acid	acyl	Br	NH-methyl
amino acid	acyl	Br	NH-ethyl
amino acid	acyl	Br	NH-acetyl
amino acid	acyl	Br	ОН
amino acid	acyl	Br	OMe
amino acid	acyl	Br	OEt
amino acid	acyl	Br	O-cyclopropyl
amino acid	acyl	Br	O-acetyl
amino acid	acyl	Br	SH
amino acid	acyl	Br	SMe
amino acid	acyl	Br	SEt
amino acid	acyl	Br	S-cyclopropyl
amino acid	acyl		F S-cyclopropyi
		Br	
amino acid	acyl	Br	Cl
amino acid	acyl	Br	Br
amino acid	acyl H	Br	I
acyl	П	NH <sub>2</sub>	Н

$\mathbb{R}^2$	R <sup>3</sup>	X¹	Y
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH-methyl
acyl	Н	NH <sub>2</sub>	NH-ethyl
acyl	H	NH <sub>2</sub>	NH-acetyl
acyl	H	NH <sub>2</sub>	OH
acyl	H	NH <sub>2</sub>	OMe
acyl	H	NH <sub>2</sub>	OEt
acyl	H	NH <sub>2</sub>	O-cyclopropyl
acyl	H	NH <sub>2</sub>	O-acetyl
acyl	H	NH <sub>2</sub>	SH
acyl	H	NH <sub>2</sub>	SMe
acyl	H	NH <sub>2</sub>	SEt
acyl	H	NH <sub>2</sub>	
acyl	H	NH <sub>2</sub>	S-cyclopropyl F
acyl	H	NH <sub>2</sub>	Cl
acyl	H	NH <sub>2</sub>	Br
acyl	H	NH <sub>2</sub>	I
acyl	acyl	NH <sub>2</sub>	H
acyl		NH <sub>2</sub>	
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	NH-cyclopropyl
	acyl	NH <sub>2</sub>	NH-methyl
acyl	acyl	NH2	NH-ethyl
acyl	acyl	NH <sub>2</sub>	NH-acetyl
acyl acyl	acyl	NH <sub>2</sub>	OH
	acyl	NH <sub>2</sub>	OMe
acyl	acyl	NH <sub>2</sub>	OEt
acyl	acyl	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	O-acetyl
acyl	acyl	NH <sub>2</sub>	SH
acyl	acyl	NH <sub>2</sub>	SMe
acyl	acyl	NH <sub>2</sub>	SEt
acyl	acyl	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F Cl
acyl	acyl	NH <sub>2</sub>	<del> </del>
acyl	acyl	NH <sub>2</sub>	Br
acyl	acyl	NH <sub>2</sub>	1
acyl	amino acid	NH <sub>2</sub>	H
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH-methyl
acyl	amino acid	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	OH
acyl	amino acid	NH <sub>2</sub>	OMe
acyl	amino acid	NH <sub>2</sub>	OEt
acyl	amino acid	NH <sub>2</sub>	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>I</sup>	Y
acyl	amino acid	NH <sub>2</sub>	O-acetyl
acyl	amino acid	NH <sub>2</sub>	SH
acyl	amino acid	NH <sub>2</sub>	SMe
acyl	amino acid	NH <sub>2</sub>	SEt
acyl	amino acid	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F
acyl	amino acid	NH <sub>2</sub>	Cl
acyl	amino acid	NH <sub>2</sub>	Br
acyl	amino acid	NH <sub>2</sub>	Ī.
Н	acyl	NH <sub>2</sub>	Н
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	NH-methyl
H	acyl	NH <sub>2</sub>	NH-ethyl
Н	acyl	NH <sub>2</sub>	NH-acetyl
H	acyl	NH <sub>2</sub>	OH OH
H	acyl	NH <sub>2</sub>	OMe
H	acyl	NH <sub>2</sub>	OEt
H	acyl	NH <sub>2</sub>	O-cyclopropyl
H	acyl	NH <sub>2</sub>	O-acetyl
H	acyl	NH <sub>2</sub>	SH
H	acyl	NH <sub>2</sub>	SMe
H	acyl	NH <sub>2</sub>	SEt
Ħ	acyl	NH <sub>2</sub>	S-cyclopropyl
H	acyl	NH <sub>2</sub>	F
H	acyl	NH <sub>2</sub>	CI
Н	acyl	NH <sub>2</sub>	Br
Н	acyl	NH <sub>2</sub>	1
H	amino acid	NH <sub>2</sub>	H
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH-methyl
Н	amino acid	NH <sub>2</sub>	NH-ethyl
H	amino acid	NH <sub>2</sub>	NH-acetyl
Н	amino acid	NH <sub>2</sub>	ОН
Н	amino acid	NH <sub>2</sub>	OMe
H	amino acid	NH <sub>2</sub>	OEt
Н	amino acid	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	O-acetyl
Н	amino acid	NH <sub>2</sub>	SH
Н	amino acid	NH <sub>2</sub>	SMe
H	amino acid	NH <sub>2</sub>	SEt
Н	amino acid	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F
H	amino acid	NH <sub>2</sub>	CI
H	amino acid	NH <sub>2</sub>	Br
H	amino acid	NH <sub>2</sub>	Ī
<del></del>	1 4111110 4014	1	1.

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	H
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH-methyl
amino acid	amino acid		
amino acid	<del></del>	NH <sub>2</sub>	NH-ethyl
	amino acid	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	ОН
amino acid	amino acid	NH <sub>2</sub>	OMe
amino acid	amino acid	NH <sub>2</sub>	OEt
amino acid	amino acid	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH
amino acid	amino acid	NH <sub>2</sub>	SMe
amino acid	amino acid	NH <sub>2</sub>	SEt
amino acid	amino acid	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F
amino acid	amino acid	NH <sub>2</sub>	Cl
amino acid	amino acid	NH <sub>2</sub>	Br
amino acid	amino acid	NH <sub>2</sub>	I
amino acid	H	NH <sub>2</sub>	H
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	NH-methyl
amino acid	H	NH <sub>2</sub>	NH-ethyl
amino acid	Н	NH <sub>2</sub>	NH-acetyl
amino acid	H	NH <sub>2</sub>	ОН
amino acid	H	NH <sub>2</sub>	OMe
amino acid	Н	NH <sub>2</sub>	OEt
amino acid	H	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	NH <sub>2</sub>	O-acetyl
amino acid	Н	NH <sub>2</sub>	SH
amino acid	H	NH <sub>2</sub>	SMe
amino acid	Н	NH <sub>2</sub>	SEt
amino acid	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	NH <sub>2</sub>	F
amino acid	Н	NH <sub>2</sub>	Cl
amino acid	H	NH <sub>2</sub>	Br
amino acid	H	NH <sub>2</sub>	1
amino acid	acyl	NH <sub>2</sub>	Н
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	ОН
amino acid	acyl	NH <sub>2</sub>	OMe
amino acid	acyl	NH <sub>2</sub>	OEt

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	Y
amino acid	acyl	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	SMe
amino acid	acyl	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	
amino acid	acyl	NH <sub>2</sub>	S-cyclopropyl F
amino acid		NH <sub>2</sub>	Cl
amino acid	acyl		Br
amino acid	acyl	NH <sub>2</sub>	I
	acyl H	NH <sub>2</sub>	
acyl	Н	OH	H
acyl		OH	NH <sub>2</sub>
acyl	H	OH	NH-cyclopropyl
acyl	H	OH	NH-methyl
acyl	H	OH	NH-ethyl
acyl	H	OH	NH-acetyl
acyl	H	OH	ОН
acyl	H	ОН	OMe
acyl	Н	OH	OEt
acyl	H	OH	O-cyclopropyl
acyl	Н	ОН	O-acetyl
acyl	Н	OH	SH
acyl .	Н	OH_	SMe
acyl	Н	OH	SEt
acyl	H	OH	S-cyclopropyl
acyl	H	OH	F
acyl	Н	OH	Cl
acyl	H	OH	Br
acyl	Н	OH	I
acyl	acyl	OH	Н
acyl	acyl	OH	NH <sub>2</sub>
acyl	acyl	OH	NH-cyclopropyl
acyl	acyl	OH	NH-methyl
acyl	acyl	OH	NH-ethyl
acyl	acyl	OH	NH-acetyl
acyl	acyl	OH	OH
acyl	acyl	OH	OMe
acyl	acyl	ОН	OEt
acyl	acyl	ОН	O-cyclopropyl
acyl	acyl	OH	O-acetyl
acyl	acyl	ОН	SH
acyl	acyl	OH	SMe
acyl	acyl	ОН	SEt
acyl	acyl	ОН	S-cyclopropyl
acyl	acyl	OH	F F
acyl	acyl	OH	CI
acyl	acyl	OH	Br
<del>,,</del>		Un	ותן

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	acyl	OH	I
acyl	amino acid	ОН	Н
acyl	amino acid	OH	NH <sub>2</sub>
acyl	amino acid	OH	NH-cyclopropyl
acyl	amino acid	ОН	NH-methyl
acyl	amino acid	ОН	NH-ethyl
acyl	amino acid	ОН	NH-acetyl
acyl	amino acid	ОН	OH
acyl	amino acid	ОН	OMe
acyl	amino acid	ОН	OEt
acyl	amino acid	ОН	O-cyclopropyl
acyl	amino acid	ОН	O-acetyl
acyl	amino acid	ОН	SH
acyl	amino acid	ОН	SMe
acyl	amino acid	ОН	SEt
acyl	amino acid	ОН	S-cyclopropyl
acyl	amino acid	OH	F
acyl	amino acid	ОН	CI
acyl	amino acid	OH	Br
acyl	amino acid	ОН	I
H	acyl	ОН	Н
H	acyl	ОН	NH <sub>2</sub>
Н	acyl	OH	NH-cyclopropyl
H	acyl	OH	NH-methyl
H	acyl	OH	NH-ethyl
Н	acyl	ОН	NH-acetyl
H	acyl	ОН	ОН
Н	acyl	ОН	OMe
H	acyl	ОН	OEt
H	acyl	OH	O-cyclopropyl
H	acyl	ОН	O-acetyl
H	acyl	OH	SH
H	acyl	OH	SMe
Н	acyl	OH	SEt
H	acyl	OH	S-cyclopropyl
Н	acyl	OH	F
H	acyl	ОН	Cl
H	acyl	ОН	Br
H	acyl	OH	I
Н	amino acid	OH	H
Н	amino acid	ОН	NH <sub>2</sub>
Н	amino acid	ОН	NH-cyclopropyl
H	amino acid	OH	NH-methyl
H	amino acid	OH	NH-ethyl
H	amino acid	OH	NH-acetyl
Н	amino acid	OH	ОН
H	amino acid	OH	OMe

R <sup>2</sup>	R <sup>3</sup>	X	Y
H	amino acid	ОН	OEt
Н	amino acid	ОН	O-cyclopropyl
Н	amino acid	ОН	O-acetyl
H	amino acid	OH	SH
Н	amino acid	OH	SMe
H	amino acid	OH	SEt
H	amino acid	OH	S-cyclopropyl
H	amino acid	OH	F
Н	amino acid	OH	Ci
H	amino acid	OH	Br
H	amino acid	OH	i i
amino acid	amino acid	ОН	H
amino acid	amino acid	OH	NH <sub>2</sub>
amino acid	amino acid	OH	NH-cyclopropyl
amino acid	amino acid	ОН	NH-methyl
amino acid	amino acid	OH	NH-ethyl
amino acid	amino acid	OH	NH-acetyl
amino acid	amino acid	OH	OH
amino acid	amino acid	OH	OMe
amino acid	amino acid	ОН	OEt
amino acid	amino acid	OH	O-cyclopropyl
amino acid	amino acid	OH	O-acetyl
amino acid	amino acid	OH	SH
amino acid	amino acid	OH	SMe
amino acid	amino acid	OH	SEt
amino acid	amino acid	OH-	S-cyclopropyl
amino acid	amino acid	OH	F
amino acid	amino acid	OH	Cl
amino acid	amino acid	OH	Br
amino acid	amino acid	ОН	I I
amino acid	Н	OH	H
amino acid	H	OH	NH <sub>2</sub>
amino acid	Н	ОН	NH-cyclopropyl
amino acid	Н	OH	NH-methyl
amino acid	Н	OH	NH-ethyl
amino acid	Н	OH	NH-acetyl
amino acid	Н	ОН	OH
amino acid	Н	ОН	OMe
amino acid	Н	ОН	OEt
amino acid	Н	ОН	O-cyclopropyl
amino acid	Н	ОН	O-acetyl
amino acid	Н	ОН	SH
amino acid	Н	ОН	SMe
amino acid	Н	OH	SEt
amino acid	Н	ОН	S-cyclopropyl
amino acid	Н	OH	F
amino acid	Н	OH	Cl
			<del>~.</del>

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	Н	OH	Br
amino acid	H	OH	1
amino acid	acyl	OH	H
amino acid	acyl	ОН	NH <sub>2</sub>
amino acid	acyl	OH	NH-cyclopropyl
amino acid	acyl	OH	NH-methyl
amino acid	acyl	OH	NH-ethyl
amino acid	acyl	OH	NH-acetyl
amino acid	acyl	OH	OH OH
amino acid	acyl	OH	OMe
amino acid	acyl	OH	OEt
amino acid	acyl	OH	O-cyclopropyl
amino acid	acyl	OH	O-acetyl
amino acid	acyl	OH	SH
amino acid	acyl	OH	SMe
amino acid	acyl	OH	SEt
amino acid	acyl	OH	S-cyclopropyl
amino acid	acyl	OH	F
amino acid	acyl	OH	Cl
amino acid	acyl	OH	Br
amino acid	acyl	OH	I
acyl	H	F	H
acyl	Н	F	NH <sub>2</sub>
acyl	H	F	NH-cyclopropyl
acyl	H	F	NH-methyl
acyl	Н	F	NH-ethyl
acyl	H	F	NH-acetyl
acyl	Н	F	OH OH
acyl	H	F	OMe
acyl	Н	F	OEt
acyl	Н	F	O-cyclopropyl
acyl	H	F	O-acetyl
acyl	H	F	SH
acyl	H	F	SMe
acyl	H	F	SEt
acyl	H	F	S-cyclopropyl
acyl	H	F	F
acyl	H	F	Cl
acyl	H	F	Br
acyl	H	F	ī
acyl	acyl	F	H
acyl	acyl	F	NH <sub>2</sub>
acyl	acyl	F	NH-cyclopropyl
acyl	acyl	F	NH-methyl
acyl	acyl	F	NH-ethyl
acyl	acyl	F	NH-acetyl
acyl	acyl	F	OH
uo y i	1 4031	1.	1011

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	acyl	F	OMe
acyl	acyl	F	OEt
acyl	acyl	F	O-cyclopropyl
acyl	acyl	F	O-acetyl
acyl	acyl	F	SH
acyl	acyl	F	SMe
acyl	acyl	F	SEt
acyl	acyl	F	S-cyclopropyl
acyl	acyl	F	F
acyl	acyl	F	CI
acyl	acyl	F	Br
acyl	acyl	F	I
acyl	amino acid	F	H
acyl	amino acid	F	NH <sub>2</sub>
acyl	amino acid	F	NH-cyclopropyl
acyl	amino acid	F	NH-cyclopropyi
acyl	amino acid	F	NH-methyl
acyl	amino acid	F	NH-ethyl
acyl	amino acid	F	NH-acetyl
acyl	amino acid	F	OH
acyl		F	OMe
	amino acid	F	OEt
acyl acyl	amino acid	F	O-cyclopropyl
	amino acid		O-acetyl
acyl	amino acid	F	SH
acyl	amino acid	F	SMe
acyl	amino acid	F	SEt
acyl	amino acid	F	S-cyclopropyl
acyl	amino acid	F	F
acyl	amino acid	F	Cl
acyl	amino acid	F	Br
acyl	amino acid	F	<u> </u>
H H	acyl	F	Н
	acyl	F	NH <sub>2</sub>
H	acyl	F	NH-cyclopropyl
H	acyl	F	NH-methyl
H	acyl	<u> </u>	NH-ethyl
H	acyl	F	NH-acetyl
H	acyl	F	ОН
H	acyl	F	OMe
Н	acyl	F	OEt
Н	acyl	F	O-cyclopropyl
H	acyl	F	O-acetyl
Н	acyl	F	SH
H	acyl	F	SMe
Н	acyl	F	SEt
H	acyl	F	S-cyclopropyl
Н	acyl	F	F

$\mathbb{R}^2$	R <sup>3</sup>	X¹	Y
H	acyl	F	CI
Н	acyl	F	Br
H	acyl	F	I
H	amino acid	F	Н
Н	amino acid	F	NH <sub>2</sub>
H	amino acid	F	NH-cyclopropyl
Н	amino acid	F	NH-methyl
Н	amino acid	F	NH-ethyl
Н	amino acid	F	NH-acetyl
H	amino acid	F	ОН
Н	amino acid	F	OMe
Н	amino acid	F	OEt
Н	amino acid	F	O-cyclopropyl
Н	amino acid	F	O-acetyl
Н	amino acid	F	SH
H	amino acid	F	SMe
Н	amino acid	F	SEt
Н	amino acid	F	S-cyclopropyl
H	amino acid	F	F
Н	amino acid	F	CI
H	amino acid	F	Br
Н	amino acid	F	I
amino acid	amino acid	F	Н
amino acid	amino acid	F	NH <sub>2</sub>
amino acid	amino acid	F	NH-cyclopropyl
amino acid	amino acid	F	NH-methyl
amino acid	amino acid	F	NH-ethyl
amino acid	amino acid	F	NH-acetyl
amino acid	amino acid	F	ОН
amino acid	amino acid	F	OMe
amino acid	amino acid	F	OEt
amino acid	amino acid	F	O-cyclopropyl
amino acid	amino acid	F	O-acetyl
amino acid	amino acid	F	SH
amino acid	amino acid	F	SMe
amino acid	amino acid	F	SEt
amino acid	amino acid	F	S-cyclopropyl
amino acid	amino acid	F	F
amino acid	amino acid	F	Cl
amino acid	amino acid	F	Br
amino acid	amino acid	F	I
amino acid	Н	F	Н
amino acid	Н	F	NH <sub>2</sub>
amino acid	H	F	NH-cyclopropyl
amino acid	H	F	NH-methyl
amino acid	H	F	NH-ethyl
amino acid	Н	F	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
amino acid	H	F	OH
amino acid	Н	F	OMe
amino acid	Н	F	OEt
amino acid	Н	F	O-cyclopropyl
amino acid	Н	F	O-acetyl
amino acid	Н	F	SH
amino acid	H	F	SMe
amino acid	Н	F	SEt
amino acid	Н	F	S-cyclopropyl
amino acid	Н	F	F
amino acid	Н	F	CI
amino acid	Н	F	Br
amino acid	H	F	I
amino acid	acyl	F	Н
amino acid	acyl	F	NH <sub>2</sub>
amino acid	acyl	F	NH-cyclopropyl
amino acid	acyl	F	NH-methyl
amino acid	acyl	F	NH-ethyl
amino acid	acyl	F	NH-acetyl
amino acid	acyl	F	ОН
amino acid	acyl	F	OMe
amino acid	acyl	F	OEt
amino acid	acyl	F	O-cyclopropyl
amino acid	acyl	F	O-acetyl
amino acid	acyl	F	SH
amino acid	acyl	F	SMe
amino acid	acyl	F	SEt
amino acid	acyl	F	S-cyclopropyl
amino acid	acyl	F	F
amino acid	acyl	F	Cl
amino acid	acyl	F	Br
amino acid	acyl	F	Ī
acyl	Н	Ī	H
acyl	Н	I	NH <sub>2</sub>
acyl	Н	I	NH-cyclopropyl
acyl	Н	I	NH-methyl
acyl	Н	I	NH-ethyl
acyl	Н	I	NH-acetyl
acyl	Н	I	ОН
acyl	Н	I	ОМе
acyl	Н	I	OEt
acyl	Н	I	O-cyclopropyl
acyl	Н	I	O-acetyl
acyl	Н	I	SH
acyl	Н	I	SMe
acyl	Н	Ī	SEt
acyl	Н	I	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$X^1$	Y
acyl	Н	I	F
acyl	Н	ī	CI
acyl	Н	I	Br
acyl	Н	I	I
acyl	acyl	I	Н
acyl	acyl	Ī	NH <sub>2</sub>
acyl	acyl	I	NH-cyclopropyl
acyl	acyl	I	NH-methyl
acyl	acyl	I	NH-ethyl
acyl	acyl	I	NH-acetyl
acyl	acyl	I	ОН
acyl	acyl	I	OMe
acyl	acyl	I	OEt
acyl	acyl	I	O-cyclopropyl
acyl	acyl	I	O-acetyl
acyl	acyl	1	SH
acyl	acyl	1	SMe
acyl	acyl	I	SEt
acyl	acyl	I	S-cyclopropyl
acyl	acyl	I	F
acyl	acyl	I	Cl
acyl	acyl	I	Br
acyl	acyl	I	Ī
acyl	amino acid	I	H
acyl	amino acid	I	NH <sub>2</sub>
acyl	amino acid	I	NH-cyclopropyl
acyl	amino acid	I	NH-methyl
acyl	amino acid	I	NH-ethyl
acyl	amino acid	I	NH-acetyl
acyl	amino acid	I	ОН
acyl	amino acid	I	OMe
acyl	amino acid	1	OEt
acyl	amino acid	I	O-cyclopropyl
acyl	amino acid	I	O-acetyl
acyl	amino acid	I	SH
acyl	amino acid	I	SMe
acyl	amino acid	I	SEt
acyl	amino acid	I	S-cyclopropyl
acyl	amino acid	1	F
acyl	amino acid	I	Cl
acyl	amino acid	I	Br
acyl	amino acid	I	- 1
Н	acyl	I	H
Н	acyl	Ī	NH <sub>2</sub>
Н	acyl	I	NH-cyclopropyl
H	acyl	I	NH-methyl
Н	acyl	1	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
H	acyl	I	NH-acetyl
H	acyl	Ī	OH OH
H	acyl	Î	OMe
Н	acyl	<del>   </del>	OEt
H	acyl	I	O-cyclopropyl
H	acyl	I	O-acetyl
H	acyl	I	SH
H		<del>                                      </del>	SMe
H	acyl	<u>                                   </u>	
H	acyl	1	SEt
H	acyl	I	S-cyclopropyl F
H	acyl		
H	acyl	1	Cl
	acyl	I	Br
H	acyl	I	I
H	amino acid	I	Н
H	amino acid	I	NH <sub>2</sub>
H	amino acid	I	NH-cyclopropyl
H	amino acid	l ·	NH-methyl
Н	amino acid	I	NH-ethyl
Н	amino acid	I	NH-acetyl
Н	amino acid	I	OH
Н	amino acid	I	OMe
H	amino acid	I	OEt
Н	amino acid	I	O-cyclopropyl
Н	amino acid	I	O-acetyl
H	amino acid	I	SH
H	amino acid	I	SMe
Н	amino acid	I	SEt
H	amino acid	I	S-cyclopropyl
H	amino acid	I	F
Η	amino acid	I	Cl
H	amino acid	I	Br
H	amino acid	I	I
amino acid	amino acid	I	Н
amino acid	amino acid	I	NH <sub>2</sub>
amino acid	amino acid	I	NH-cyclopropyl
amino acid	amino acid	I	NH-methyl
amino acid	amino acid	I	NH-ethyl
amino acid	amino acid	I	NH-acetyl
amino acid	amino acid	I	ОН
amino acid	amino acid	1	OMe
amino acid	amino acid	I	OEt
amino acid	amino acid	I	O-cyclopropyl
amino acid	amino acid	Ī	O-acetyl
amino acid	amino acid	I	SH
amino acid	amino acid	Ī	SMe
amino acid	amino acid	<del> </del>	SEt

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	amino acid	I	S-cyclopropyl
amino acid	amino acid	I	F
amino acid	amino acid	I	Cl
amino acid	amino acid	I	Br
amino acid	amino acid	I	I
amino acid	Н	I	Н
amino acid	Н	I	NH <sub>2</sub>
amino acid	H	Ī	NH-cyclopropyl
amino acid	Н	I	NH-methyl
amino acid	Н	I	NH-ethyl
amino acid	H	I	NH-acetyl
amino acid	Н	I	ОН
amino acid	H	I	OMe
amino acid	Н	I	OEt
amino acid	Н	I	O-cyclopropyl
amino acid	Н	I	O-acetyl
amino acid	Н	I	SH
amino acid	Н	I	SMe
amino acid	Н	I	SEt
amino acid	H	I	S-cyclopropyl
amino acid	Н	I	F
amino acid	Н	I	Cl
amino acid	H	I	Br
amino acid	Н	I	I
amino acid	acyl	I	Н
amino acid	acyl	Ī	NH <sub>2</sub>
amino acid	acyl	1	NH-cyclopropyl
amino acid	acyl	]	NH-methyl
amino acid	acyl	1	NH-ethyl
amino acid	acyl	1	NH-acetyl
amino acid	acyl	I	OH
amino acid	acyl	I	OMe
amino acid	acyl	I	OEt
amino acid	acyl	I	O-cyclopropyl
amino acid	acyl	I	O-acetyl
amino acid	acyl	I	SH
amino acid	acyl	I	SMe
amino acid	acyl	I	SEt
amino acid	acyl	Ī	S-cyclopropyl
amino acid	acyl	I	F
amino acid	acyl	I	CI
amino acid	acyl	I_	Br
amino acid	acyl	I	I

Table 9

R <sup>2</sup>	$\mathbb{R}^3$	R <sup>6</sup>	X	Base
acyl	H	CH <sub>3</sub>	0	Thymine
acyl	Н	CH <sub>3</sub>	0	Uracil
acyl	Н	CH <sub>3</sub>	0	Guanine
acyl	Н	CH <sub>3</sub>	0	Cytosine
acyl	Н	CH <sub>3</sub>	0	Adenine
acyl	Н	CH <sub>3</sub>	0	Hypoxanthine
acyl	Н	CH <sub>3</sub>	0	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	H	CH₃	0	5-Fluorocytosine
acyl	Н	CH₃	0	8-Fluoroadenine
acyl	H	CH₃	Ō	2-Fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminoadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	H	CH₃	0	2-N-acetylguanine
acyl	Н	CH₃	0	4-N-acetylcytosine
acyl	Н	CH₃	0	6-N-acetyladenine
acyl	Н	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	H	CH₃	0	4-N-acetyl-5-fluorocytosine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	H	CH₃	0	6-N-acetyl-2,8-difluoroadenine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	Thymine
acyl	acyl	CH <sub>3</sub>	0	Uracil
acyl	acyl	CH <sub>3</sub>	0	Guanine
acyl	acyl	CH <sub>3</sub>	0	Cytosine
acyl	acyl	CH <sub>3</sub>	0	Adenine
acyl	acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	O	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	Thymine
acyl	amino acid	CH <sub>3</sub>	0	Uracil
acyl	amino acid	CH <sub>3</sub>	0	Guanine
acyl	amino acid	CH <sub>3</sub>	0	Cytosine
acyl	amino acid	CH <sub>3</sub>	0	Adenine
acyl	amino acid	CH <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	. 0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	acyl	CH <sub>3</sub>	0	Thymine
H	acyl	CH <sub>3</sub>	0	Uracil
H	acyl	CH <sub>3</sub>	0	Guanine
H	acyl	CH <sub>3</sub>	0	Cytosine
H	acyl	CH <sub>3</sub>	0	Adenine
Н	acyl	CH <sub>3</sub>	0	Hypoxanthine
Н	acyl	CH <sub>3</sub>	0	5-Fluorouracil
Н	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
Н	acyl	CH <sub>3</sub>	Ō	5-Fluorocytosine
H	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
Н	acyl	CH <sub>3</sub>	Ō	2-Fluoroadenine
Н	acyl	CH <sub>3</sub>	ō	2,8-Difluoroadenine
Н	acyl	CH <sub>3</sub>	Ō	2-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2-Aminoadenine
Н	acyl	CH <sub>3</sub>	ō	2-Amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	Ō	2-Amino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	ō	2-Aminohypoxanthine
Н	acyl	CH <sub>3</sub>	10	2-N-acetylguanine
Н	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	acyl	CH <sub>3</sub>	О	6-N-acetyl-2-fluoroadenine
Н	acyl	CH <sub>3</sub>	О	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
H	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	amino acid	CH <sub>3</sub>	0	Thymine
H	amino acid	CH <sub>3</sub>	0	Uracil
Н	amino acid	CH <sub>3</sub>	0	Guanine
Н	amino acid	CH <sub>3</sub>	0	Cytosine
Н	amino acid	CH <sub>3</sub>	0	Adenine
Н	amino acid	CH <sub>3</sub>	0	Hypoxanthine
Н	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
Н	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
Н	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
Н	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
H	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
H	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
H	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
Н	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
H	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	Thymine
amino acid	amino acid	CH <sub>3</sub>	0	Uracil
amino acid	amino acid	CH <sub>3</sub>	0	Guanine
amino acid	amino acid	CH <sub>3</sub>	0	Cytosine
amino acid	amino acid	CH <sub>3</sub>	0	Adenine
amino acid	amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	Thymine
amino acid	Н	CH <sub>3</sub>	0	Uracil
amino acid	Н	CH <sub>3</sub>	0	Guanine
amino acid	Н	CH <sub>3</sub>	ō	Cytosine
amino acid	Н	CH <sub>3</sub>	0	Adenine
amino acid	Н	CH <sub>3</sub>	0	Hypoxanthine
amino acid	Н	CH <sub>3</sub>	O	5-Fluorouracil
amino acid	Н	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	Н	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	Н	CH <sub>3</sub>	ō	8-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	O	2-Fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	Н	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	Н	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	H	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	Н	СН₃	0	6-N-acetyl-2-fluoroadenine
amino acid	H	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH₃	0	6-N-acetyl-2-aminoadenine
amino acid	H	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	H	CH₃	0	2-N-acetylamino-8-fluoroadenine
amino acid	H	CH₃	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	Thymine
amino acid	acyl	CH₃	0	Uracil
amino acid	acyl	CH <sub>3</sub>	0	Guanine
amino acid	acyl	CH <sub>3</sub>	0	Cytosine
amino acid	acyl	CH <sub>3</sub>	0	Adenine
amino acid	acyl	CH <sub>3</sub>	0	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	0	5-Fluorocytosine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	ō	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	ō	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyl-2-ndoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	6	2-N-acetylamino-a-ndoronypoxantnine 2-N-acetylaminohypoxanthine
acyl	Н	CH <sub>3</sub>	S	Thymine
acyl	H	CH <sub>3</sub>	S	Uracil
acyl	H	CH <sub>3</sub>	S	Guanine
acyl	H	CH <sub>3</sub>	S	Cytosine
acyl	Н	CH <sub>3</sub>	S	Adenine
acyl	Н	CH <sub>3</sub>	S	Hypoxanthine
acyl	H	CH <sub>3</sub>	S	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	H	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	Н			
acyl	H	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	H	СН3	S	8-Fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine 2-Aminoadenine
acyl	H	CH <sub>3</sub>	S	
acyl	H		S	2-Amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
		CH₃		2-Aminohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	H	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	H	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	H	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	Н	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	H	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	H	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	Ŝ	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	Thymine
acyl	acyl	CH <sub>3</sub>	S	Uracil
acyl	acyl	CH <sub>3</sub>	S	Guanine
acyl	acyl	CH <sub>3</sub>	S	Cytosine
acyl	acyl	CH <sub>3</sub>	S	Adenine
acyl	acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyledenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	$\frac{1}{s}$	6-N-acetyl-2-huoroadenine
acyl	acyl	CH <sub>3</sub>	s	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	Thymine
acyl	amino acid	CH <sub>3</sub>	S	Uracil
acyl	amino acid	CH <sub>3</sub>	S	Guanine
acyl	amino acid	CH <sub>3</sub>	S	Cytosine
acyl	amino acid	CH <sub>3</sub>	S	Adenine
acyl	amino acid	CH <sub>3</sub>	S	
acyl	amino acid		S	Hypoxanthine 5 Fluorouseil
acyi	animo acid	CH <sub>3</sub>	<u> </u> 3	5-Fluorouracil

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
H	acyl	CH <sub>3</sub>	S	Thymine
Н	acyl	CH <sub>3</sub>	S	Uracil
H	acyl	CH <sub>3</sub>	S	Guanine
Н	acyl	CH <sub>3</sub>	S	Cytosine
H	acyl	CH <sub>3</sub>	S	Adenine
H	acyl	CH <sub>3</sub>	S	Hypoxanthine
H	acyl	CH <sub>3</sub>	S	5-Fluorouracil
H	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
H	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
Н	acyl	CH₃	S	8-Fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
H	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
H	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-Aminoadenine
Н	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
H	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
Н	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
H	acyl	CH <sub>3</sub>	S	6-N-acetyladenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
Н	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
H	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
H	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	Thymine
Н	amino acid	CH <sub>3</sub>	S	Uracil
Н	amino acid	CH <sub>3</sub>	S	Guanine
Н	amino acid	CH <sub>3</sub>	S	Cytosine
H	amino acid	CH <sub>3</sub>	S	Adenine
Н	amino acid	CH <sub>3</sub>	S	Hypoxanthine
H	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
Н	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
H	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
Н	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	Š	2-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
Н	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
Н	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	amino acid .	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	amino acid .	CH <sub>3</sub>	S	2-N-acetylaminoadenine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	Thymine
amino acid	amino acid	CH <sub>3</sub>	S	Uracil
amino acid	amino acid	CH <sub>3</sub>	S	Guanine
amino acid	amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	amino acid	CH <sub>3</sub>	S	Adenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	s	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	s	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	s	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	s	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyleytosine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylaterine 2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-s-muoronypoxantnine 2-N-acetylaminohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	Thymine
amino acid	H	CH <sub>3</sub>	S	Uracil
amino acid	Н	CH <sub>3</sub>	S	Guanine
amino acid	H	CH <sub>3</sub>	S	Cytosine
amino acid	H	CH <sub>3</sub>	S	Adenine
amino acid	Н	CH <sub>3</sub>	S	Hypoxanthine
amino acid	H	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	H	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	H	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	H	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	
amino acid	H	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine 2-Aminoadenine
amino acid	H	CH <sub>3</sub>	S	
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	H		S	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	<u>S</u>	2-Aminohypoxanthine
	11	CH <sub>3</sub>	3	2-N-acetylguanine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	H	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	Н	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	H	CH <sub>3</sub>	s	6-N-acetyl-2-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CH <sub>3</sub>	s	6-N-acetyl-2-aminoadenine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	
amino acid	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	<del></del>	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	acyl ·		S	Thymine
	acyı	CH <sub>3</sub>		Uracil
amino acid	acyl	CH <sub>3</sub>	S	Guanine
amino acid	acyl	CH <sub>3</sub>	S	Cytosine
amino acid	acyl	CH <sub>3</sub>	S	Adenine
amino acid	acyl	CH <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	H	CF <sub>3</sub>	S	Thymine
acyl	Н	CF <sub>3</sub>	S	Uracil
acyl	H	CF <sub>3</sub>	S	Guanine Guanine
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$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CF <sub>3</sub>	S	Cytosine
acyl	Н	CF <sub>3</sub>	S	Adenine
acyl	Н	CF <sub>3</sub>	S	Hypoxanthine
acyl	Н	CF <sub>3</sub>	S	5-Fluorouracil
acyl	Н	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	Н	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	Н	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-Aminoadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	s	2-Aminohypoxanthine
acyl	Н	CF <sub>3</sub>	s	2-N-acetylguanine
acyl	H	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	Н	CF <sub>3</sub>	s	6-N-acetyladenine
acyl	H	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	Н	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	Thymine
acyl	acyl	CF <sub>3</sub>	S	Uracil
acyl	acyl	CF <sub>3</sub>	S	Guanine
acyl	acyl	CF <sub>3</sub>	S	Cytosine
acyl	acyl	CF <sub>3</sub>	S	Adenine
acyl	acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyı	acyi	CF <sub>3</sub>	18	2-Amino-8-Huorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	Thymine
acyl	amino acid	CF <sub>3</sub>	S	Uracil
acyl	amino acid	CF <sub>3</sub>	S	Guanine
acyl	amino acid	CF <sub>3</sub>	S	Cytosine
acyl	amino acid	CF <sub>3</sub>	S	Adenine
acyl	amino acid	CF <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
<u>H</u>	acyl	CF <sub>3</sub>	S	Thymine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CF <sub>3</sub>	S	Uracil
H	acyl	CF <sub>3</sub>	S	Guanine
Н	acyl	CF <sub>3</sub>	S	Cytosine
Н	acyl	CF <sub>3</sub>	S	Adenine
Н	acyl	CF <sub>3</sub>	S	Hypoxanthine
Н	acyl	CF <sub>3</sub>	S	5-Fluorouracil
Н	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
Н	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
Н	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-Aminoadenine
H	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
Н	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
H	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	S	Thymine
H	amino acid	CF <sub>3</sub>	S	Uracil
Н	amino acid	CF <sub>3</sub>	S	Guanine
Н	amino acid	CF <sub>3</sub>	S	Cytosine
H	amino acid	CF <sub>3</sub>	S	Adenine
H	amino acid	CF <sub>3</sub>	S	Hypoxanthine
Н	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
Н	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
H	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
Н	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2-Aminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
Н	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
H	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	s	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	Thymine
amino acid	amino acid	CF <sub>3</sub>	S	Uracil
amino acid	amino acid	CF <sub>3</sub>	S	Guanine
amino acid	amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	amino acid	CF <sub>3</sub>	S	Adenine
amino acid	amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	S	Thymine
amino acid	H	CF <sub>3</sub>	S	Uracil
amino acid	H	CF <sub>3</sub>	S	Guanine
amino acid	Н	CF <sub>3</sub>	S	Cytosine
amino acid	Н	CF <sub>3</sub>	S	Adenine
amino acid	Н	CF <sub>3</sub>	S	Hypoxanthine
amino acid	Н	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	Н	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	Н	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	Н	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	Н	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	Н	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	Н	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CF₃	S	2-N-acetylamino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	Thymine
amino acid	acyl	CF <sub>3</sub>	S	Uracil
amino acid	acyl	CF <sub>3</sub>	S	Guanine
amino acid	acyl	CF <sub>3</sub>	S	Cytosine
amino acid	acyl	CF <sub>3</sub>	S	Adenine
amino acid	acyl	CF <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	s	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	Н	CF <sub>3</sub>	0	Thymine
acyl	H	CF <sub>3</sub>	0	Uracil
acyl	H	CF <sub>3</sub>	0	Guanine
acyl	Н	CF <sub>3</sub>	0	Cytosine
acyl	H	CF <sub>3</sub>	0	Adenine
acyl	H	CF <sub>3</sub>	0	Hypoxanthine
acyl	H	CF <sub>3</sub>	0	5-Fluorouracil
acyl	H	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	H	CF <sub>3</sub>	6	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	H	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	Н	CF <sub>3</sub>	ō	2-Aminoadenine
acyl	H	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	H	CF <sub>3</sub>	0	2-Amino-s-huoronypoxandine  2-Aminohypoxanthine
acyl	H	CF <sub>3</sub>	0	2-Ammonypoxaninine 2-N-acetylguanine
acyl	H	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	H	CF <sub>3</sub>	0	6-N-acetylcytosine
acyl	H	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	H	CF <sub>3</sub>	0	
acyl	Н		0	4-N-acetyl-5-fluorocytosine
	Н	CF <sub>3</sub>	$\overline{}$	6-N-acetyl-2-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	H	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl		CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	<u>H</u>	CF <sub>3</sub>	0	2-N-acetylaminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	Thymine
acyl	acyl	CF <sub>3</sub>	0	Uracil
acyl	acyl	CF <sub>3</sub>	0	Guanine
acyl	acyl	CF <sub>3</sub>	0	Cytosine
acyl	acyl	CF <sub>3</sub>	0	Adenine
acyl	acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl .	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	Thymine
acyl	amino acid	CF <sub>3</sub>	0	Uracil
acyl	amino acid	CF <sub>3</sub>	0	Guanine
acyl	amino acid	CF <sub>3</sub>	0	Cytosine
acyl	amino acid	CF <sub>3</sub>	0	Adenine
acyl	amino acid	CF <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	<u>o</u>	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
Н	acyl	CF <sub>3</sub>	0	Thymine
Н	acyl	CF <sub>3</sub>	0	Uracil
H	acyl	CF <sub>3</sub>	0	Guanine
Н	acyl	CF <sub>3</sub>	0	Cytosine
H	acyl	CF <sub>3</sub>	0	Adenine
H	acyl	CF <sub>3</sub>	0	Hypoxanthine
Н	acyl	CF <sub>3</sub>	0	5-Fluorouracil
H	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
H	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
Н	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
H	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-Aminoadenine
H	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
Н	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
H	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
H	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
H		CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
H	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	0	Thymine
Н	amino acid	CF <sub>3</sub>	0	Uracil
Н	amino acid	CF <sub>3</sub>	0	Guanine
Н	amino acid	CF <sub>3</sub>	0	Cytosine
Н	amino acid	CF <sub>3</sub>	0	Adenine
Н	amino acid	CF <sub>3</sub>	0	Hypoxanthine
Н	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
Н	amino acid	CF <sub>3</sub>	О	8-Fluoroguanine
Н	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
Н	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
H	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0.	2-Aminohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
Н	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
Н	amino acid	CF₃	0	6-N-acetyladenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	10	2-N-acetylamino-8-fluorohypoxanthine
<u>H</u>	amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	Thymine
amino acid	amino acid	CF <sub>3</sub>	0	Uracil
amino acid	amino acid	CF <sub>3</sub>	0	Guanine
amino acid	amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	amino acid	CF <sub>3</sub>	0	Adenine
amino acid	amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	o	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	Ō	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	Ō	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	ō	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	ō	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	ō	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	o	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	ŏ	2-N-acetylaminohypoxanthine
amino acid	Н	CF <sub>3</sub>	ō	Thymine
amino acid	Н	CF <sub>3</sub>	ō	Uracil
amino acid	Н	CF <sub>3</sub>	ō	Guanine
amino acid	Н	CF <sub>3</sub>	ō	Cytosine
amino acid	Н	CF <sub>3</sub>	ō	Adenine
amino acid	Н	CF <sub>3</sub>	ō	Hypoxanthine
amino acid	H	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	Н	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	Н	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	Н	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	Н	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	Н	CF <sub>3</sub>	ō	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	ō	6-N-acetyladenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	Н	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	H	CF <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	Thymine
amino acid	acyl	CF <sub>3</sub>	0	Uracil
amino acid	acyl	CF <sub>3</sub>	0	Guanine
amino acid	acyl	CF <sub>3</sub>	0	Cytosine
amino acid	acyl	CF <sub>3</sub>	0	Adenine
amino acid	acyl	CF <sub>3</sub>	o	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	O	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine

Table 10

$\mathbb{R}^2$	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	0	Thymine
acyl	Н	CH <sub>3</sub>	0	Uracil
acyl	Н	CH <sub>3</sub>	0	Guanine
acyl	Н	CH <sub>3</sub>	0	Cytosine
acyl	H	CH <sub>3</sub>	Ŏ	Adenine
acyl	Н	CH <sub>3</sub>	0	Hypoxanthine
acyl	Н	CH <sub>3</sub>	0	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	Н	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	Н	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	Н	CH₃	0	2-Aminoadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	Н	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	Н	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	H	CH₃	0	2-N-acetyl-8-fluoroguanine
acyl	Н	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	Н	CH₃	0	6-N-acetyl-2,8-difluoroadenine
acyl	H	CH₃	0	6-N-acetyl-2-aminoadenine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	0_	2-N-acetylaminoadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	F	CH <sub>3</sub>	0	Thymine
acyl	F	CH₃	0	Uracil
acyl	F	CH <sub>3</sub>	0	Guanine
acyl	F	CH <sub>3</sub>	0	Cytosine
acyl	F	CH <sub>3</sub>	0	Adenine
acyl	F	CH <sub>3</sub>	0	Hypoxanthine
acyl	F	CH₃	0	5-Fluorouracil
acyl	F	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	F	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	F	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	F	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	F	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	F	CH₃	0	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	F	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	F	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	F	CH <sub>3</sub>	0	2-Aminoadenine
acyl	F	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	F	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	F	CH₃	ō	2-Aminohypoxanthine
acyl	F	CH₃	O	2-N-acetylguanine
acyl	F	CH <sub>3</sub>	ō	4-N-acetylcytosine
acyl	F	CH <sub>3</sub>	Ŏ	6-N-acetyladenine
acyl	F	CH <sub>3</sub>	l o	2-N-acetyl-8-fluoroguanine
acyl	F	CH <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	F	CH <sub>3</sub>	10	6-N-acetyl-2-fluoroadenine
acyl	F	CH <sub>3</sub>	Ö	6-N-acetyl-2,8-difluoroadenine
acyl	F	CH <sub>3</sub>	$\frac{1}{0}$	6-N-acetyl-2-aminoadenine
acyl	F	CH <sub>3</sub>	ō	6-N-acetyl-2-amino-8-fluoroadenine
acyl	F	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	F	CH <sub>3</sub>	10	2-N-acetylamino-8-fluoroadenine
acyl	F	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	F	CH <sub>3</sub>	0	2-N-acetylamino-s-ruoronypoxantnine  2-N-acetylaminohypoxanthine
amino acid	H	CH <sub>3</sub>	0	Thymine Thymine
amino acid	H	CH <sub>3</sub>	0	Uracil
amino acid	H	CH <sub>3</sub>	10	Guanine
amino acid	H	CH <sub>3</sub>	10	Cytosine
amino acid	H	CH <sub>3</sub>	0	Adenine
amino acid	H	CH <sub>3</sub>	0	Hypoxanthine
amino acid	H	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	H	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	H	CH <sub>3</sub>	10	5-Fluorocytosine
amino acid	H	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	H	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	H	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	o	2-Aminoadenine
amino acid	H	CH <sub>3</sub>	10	2-Amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	H	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	H	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	H	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	H	CH <sub>3</sub>	6	6-N-acetyl-2-fluoroadenine
amino acid	H	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	Н		0	
arithin acid	П	CH <sub>3</sub>	10	6-N-acetyl-2-amino-8-fluoroadenine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	F	CH <sub>3</sub>	0	Thymine
amino acid	F	CH <sub>3</sub>	Ō	Uracil
amino acid	F	CH <sub>3</sub>	0	Guanine
amino acid	F	CH <sub>3</sub>	0	Cytosine
amino acid	F	CH <sub>3</sub>	0	Adenine
amino acid	F	CH <sub>3</sub>	Ō	Hypoxanthine
amino acid	F	CH <sub>3</sub>	O	5-Fluorouracil
amino acid	F	CH <sub>3</sub>	ō	8-Fluoroguanine
amino acid	F	CH <sub>3</sub>	o	5-Fluorocytosine
amino acid	F	CH <sub>3</sub>	ō	8-Fluoroadenine
amino acid	F	CH <sub>3</sub>	ō	2-Fluoroadenine
amino acid	F	CH <sub>3</sub>	ō	2,8-Difluoroadenine
amino acid	F	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	ō	2,8-Difluorohypoxanthine
amino acid	F	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	F	CH <sub>3</sub>	ŏ	2-Amino-8-fluoroadenine
amino acid	F	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	F	CH <sub>3</sub>	ō	2-N-acetylguanine
amino acid	F	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	F	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	F	CH <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
amino acid	F	CH <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
amino acid	F	CH <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
amino acid	F	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	F	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	F	CH <sub>3</sub>	ō	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	F	CH <sub>2</sub>	ŏ	2-N-acetylaminoadenine
amino acid	F	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	F	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
acyl	H	CH <sub>3</sub>	S	Thymine
acyl	H	CH <sub>3</sub>	S	Uracil
acyl	H	CH <sub>3</sub>	S	Guanine
acyl	H	CH <sub>3</sub>	S	Cytosine
acyl	H	CH <sub>3</sub>	S	Adenine
acyl	H	CH <sub>3</sub>	S	Hypoxanthine
acyl	H	CH <sub>3</sub>	S	5-Fluorouracil
acyl	H	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	H	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Fluoroadenine
		V445		Z-1 reoroadelinie

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-Aminoadenine
acyl	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-Amino-b-Hadrony poxantime  2-Aminohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	$-\frac{\Pi}{H}$	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	H	CH <sub>3</sub>	S	
	H	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	H		S	2-N-acetyl-8-fluoroguanine
acyl	H	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl		CH <sub>3</sub>		6-N-acetyl-2-fluoroadenine
acyl	H	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl		CH <sub>3</sub>		6-N-acetyl-2-aminoadenine
acyl	H	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	F	CH₃	S	Thymine
acyl	F	CH <sub>3</sub>	S	Uracil
acyl	<u> </u>	CH₃	S	Guanine
acyl	F	CH <sub>3</sub>	S	Cytosine
acyl	F	CH <sub>3</sub>	S	Adenine
acyl	F	CH <sub>3</sub>	S	Hypoxanthine
acyl	F	CH₃	S	5-Fluorouracil
acyl	F	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	F	CH₃	S	5-Fluorocytosine
acyl	F	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	F	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	F	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	F	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	F	CH₃	S	8-Fluorohypoxanthine
acyl	F	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	F	CH <sub>3</sub>	S	2-Aminoadenine
acyl	F	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	F	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	F	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	F	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	F	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	F	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	F	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	F	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	F	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	F	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R'	R <sup>6</sup>	X	Base
acyl	F	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	F	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	F	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	F	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	F	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	F	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	F	CH <sub>3</sub>	S	Thymine
amino acid	F	CH <sub>3</sub>	S	Uracil
amino acid	F	CH <sub>3</sub>	S	Guanine
amino acid	F	CH <sub>3</sub>	S	Cytosine
amino acid	F	CH <sub>3</sub>	S	Adenine
amino acid	F	CH <sub>3</sub>	S	Hypoxanthine
amino acid	F	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	F	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	F	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	F	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	F	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	F	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	F	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	F	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	F	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	F	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	F	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	F	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	F	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	F	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	F	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	F	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	F	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	F	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	F	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	F	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	F	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	F	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	F	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	H	CH <sub>3</sub>	S	Thymine
amino acid	Н	CH <sub>3</sub>	S	Uracil
amino acid	H	CH <sub>3</sub>	S	Guanine
amino acid	H	CH₃	S	Cytosine
amino acid	Н	CH₃	S	Adenine
amino acid	H	CH <sub>3</sub>	S	Hypoxanthine
amino acid	H	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	H	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CH <sub>3</sub>	S	5-Fluorocytosine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	s	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	
amino acid	H	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	H		S	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>		6-N-acetyladenine
	H	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid		CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	H	CF <sub>3</sub>	S	Thymine
acyl	H	CF <sub>3</sub>	S	Uracil
acyl	H	CF <sub>3</sub>	S	Guanine
acyl	H	CF <sub>3</sub>	S	Cytosine
acyl	Н	CF <sub>3</sub>	S	Adenine
acyl	Н	CF <sub>3</sub>	S	Hypoxanthine
acyl	Н	CF <sub>3</sub>	S	5-Fluorouracil
acyl	Н	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	Н	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-Aminoadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	Н	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	H	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine

$\mathbb{R}^2$	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	F	CF <sub>3</sub>	S	Thymine
acyl	F	CF <sub>3</sub>	S	Uracil
acyl	F	CF <sub>3</sub>	S	Guanine
acyl	F	CF <sub>3</sub>	S	Cytosine
acyl	F	CF <sub>3</sub>	S	Adenine
acyl	F	CF <sub>3</sub>	S	Hypoxanthine
acyl	F	CF <sub>3</sub>	S	5-Fluorouracil
acyl	F	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	F	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	F	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	F	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	F	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	F	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	F	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	F	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	F	CF <sub>3</sub>	S	2-Aminoadenine
acyl	F	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	F	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	F	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	F	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	F	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	F	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	F	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	F	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	F	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	F	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	F	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	F	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	F	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	F	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	F	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	F	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	<u>H</u>	CF <sub>3</sub>	S	Thymine
amino acid	H	CF <sub>3</sub>	S	Uracil
amino acid	H	CF <sub>3</sub>	S	Guanine
amino acid	H	CF <sub>3</sub>	S	Cytosine
amino acid	H	CF <sub>3</sub>	S	Adenine
amino acid	H	CF <sub>3</sub>	S	Hypoxanthine
amino acid	H	CF <sub>3</sub>	S	5-Fluorouracil

$\mathbb{R}^2$	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	Н	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	Н	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	F	CF <sub>3</sub>	S	Thymine
amino acid	F	CF <sub>3</sub>	S	Uracil
amino acid	F	CF <sub>3</sub>	S	Guanine
amino acid	F	CF <sub>3</sub>	S	Cytosine
amino acid	F	CF <sub>3</sub>	S	Adenine
amino acid	F	CF <sub>3</sub>	S	Hypoxanthine
amino acid	F	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	F	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	F	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	F	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	F	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	F	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	F	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	F	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	F	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	F	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	S	2-Amino-8-Indoronypoxanthine 2-Aminohypoxanthine
amino acid	F	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	F	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	F	CF <sub>3</sub>	S	6-N-acetylcytosine
acid		V1 5	<u> </u>	0-14-acctylaucimic

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	F	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	F	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	F	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	F	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	F	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	F	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	F	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	F	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	F	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	H	CF <sub>3</sub>	0	Thymine
acyl	H	CF <sub>3</sub>	ō	Uracil
acyl	Н	CF <sub>3</sub>	Ō	Guanine
acyl	H	CF <sub>3</sub>	Ō	Cytosine
acyl	H	CF <sub>3</sub>	Ö	Adenine
acyl	H	CF <sub>3</sub>	Ō	Hypoxanthine
acyl	H	CF <sub>3</sub>	Ŏ	5-Fluorouracil
acyl	H	CF <sub>3</sub>	ō	8-Fluoroguanine
acyl	H	CF <sub>3</sub>	ō	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	Ö	8-Fluoroadenine
acyl	H	CF <sub>3</sub>	ō	2-Fluoroadenine
acyl	H	CF <sub>3</sub>	ō	2,8-Difluoroadenine
acyl	H	CF <sub>3</sub>	o	2-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	ō	8-Fluorohypoxanthine
acyl	H	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	H	CF <sub>3</sub>	Ö	2-Aminoadenine
acyl	H	CF <sub>3</sub>	Ŏ	2-Amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	lŏ	2-Amino-8-fluorohypoxanthine
acyl	H	CF <sub>3</sub>	ō	2-Aminohypoxanthine
acyl	H	CF <sub>3</sub>	Ō	2-N-acetylguanine
acyl	H	CF <sub>3</sub>	ō	4-N-acetylcytosine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	Н	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	H	CF <sub>3</sub>	Ō	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	Н	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	Ō	2-N-acetylaminoadenine
acyl	Н	CF <sub>3</sub>	Ō	2-N-acetylamino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	F	CF <sub>3</sub>	0	Thymine
acyl	F	CF <sub>3</sub>	0	Uracil
acyl	F	CF <sub>3</sub>	O	Guanine
acyl	F	CF <sub>3</sub>	ŏ	Cytosine
acyl	F	CF <sub>3</sub>	ō	Adenine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	F	CF <sub>3</sub>	0	Hypoxanthine
acyl	F	CF <sub>3</sub>	0	5-Fluorouracil
acyl	F	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	F	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	F	CF <sub>3</sub>	ō	8-Fluoroadenine
acyl	F	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	F	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	F	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	F	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	F	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
	F	CF <sub>3</sub>	0	2-Aminoadenine
acyl	F		0	2-Aminoadenine 2-Amino-8-fluoroadenine
acyl	F	CF <sub>3</sub>	0	
acyl	F	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl		CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	F	CF <sub>3</sub>		2-N-acetylguanine
acyl	F	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl		CF <sub>3</sub>	0	6-N-acetyladenine
acyl	F	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	F	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	F	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	F	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	F	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	F	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	F	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	F	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	F	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	F	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	F	CF <sub>3</sub>	0	Thymine
amino acid	F	CF <sub>3</sub>	0	Uracil
amino acid	F	CF <sub>3</sub>	0	Guanine
amino acid	F	CF <sub>3</sub>	0	Cytosine
amino acid	F	CF <sub>3</sub>	0	Adenine
amino acid	F	CF <sub>3</sub>	0	Hypoxanthine
amino acid	F	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	F	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	F	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	F	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	F	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	F	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	F	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	F	CF <sub>3</sub>	0_	2-Aminoadenine
amino acid	F	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	F	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	F	CF <sub>3</sub>	0	2-N-acetylguanine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	F	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	F	CF <sub>3</sub>	Ō	6-N-acetyladenine
amino acid	F	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	F	CF <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
amino acid	F	CF <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
amino acid	F	CF <sub>3</sub>	Ö	6-N-acetyl-2,8-difluoroadenine
amino acid	F	CF <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
amino acid	F	CF <sub>3</sub>	Ö	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	F	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	F	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	F	CF <sub>3</sub>	$\frac{1}{0}$	2-N-acetylamino-8-fluorohypoxanthine
amino acid	F	CF <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	Thymine
amino acid	H	CF <sub>3</sub>	0	Uracil
amino acid	H	CF <sub>3</sub>	0	Guanine
amino acid	H	CF <sub>3</sub>	0	Cytosine
amino acid	H	CF <sub>3</sub>	0	
amino acid	H	CF <sub>3</sub>	0	Adenine Hypoxanthine
amino acid	H	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	H	CF <sub>3</sub>	0	· · · · · · · · · · · · · · · · · · ·
amino acid	H	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	H	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	H		0	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	Н		0	2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>		2-Aminoadenine
amino acid	Н	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>		2-Amino-8-fluorohypoxanthine
amino acid	Н	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	Н	CF <sub>3</sub>	<del> </del>	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyladenine
		CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid		CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	OH	CH <sub>3</sub>	0	Thymine
acyl	OH	CH <sub>3</sub>	0	Uracil
acyl	ОН	CH₃	0	Guanine

$\mathbb{R}^2$	$\mathbb{R}^7$	R <sup>6</sup>	X	Base
acyl	OH	CH <sub>3</sub>	0	Cytosine
acyl	ОН	CH <sub>3</sub>	0	Adenine
acyl	OH	CH <sub>3</sub>	0	Hypoxanthine
acyl	OH	CH <sub>3</sub>	0	5-Fluorouracil
acyl	OH	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	OH	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	OH	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	OH	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	OH	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	OH	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	OH	CH <sub>3</sub>	0	2-Aminoadenine
acyl	OH	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	OH	CH <sub>3</sub>	О	2-Amino-8-fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	OH	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	OH	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	OH	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	OH	CH₃	0	2-N-acetyl-8-fluoroguanine
acyl	OH	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	OH	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	OH	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	ОН	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	OH	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	OH	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	ОН	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	OH	CH₃	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	OH	CH₃	S	Thymine
acyl	OH	CH <sub>3</sub>	S	Uracil
acyl	OH	CH <sub>3</sub>	S	Guanine
acyl	OH	CH <sub>3</sub>	S	Cytosine
acyl	OH	CH₃	S	Adenine
acyl	OH_	CH <sub>3</sub>	S	Hypoxanthine
acyl	OH	CH <sub>3</sub>	S	5-Fluorouracil
acyl	OH	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	ОН	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	OH	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	OH	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	OH	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	OH	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	OH	CH <sub>3</sub>	S	2-Aminoadenine
acyl	OH	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	OH	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	OH	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	OH	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	OH	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	OH	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	OH	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	OH	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	OH	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	OH	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	OH	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	OH	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	OH	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	OH	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	OH	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	OH	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	OH	CF <sub>3</sub>	O	Thymine
acyl	OH	CF <sub>3</sub>	O	Uracil
acyl	OH	CF <sub>3</sub>	O	Guanine
acyl	OH	CF <sub>3</sub>	0	Cytosine
acyl	OH	CF <sub>3</sub>	ō	Adenine
acyl	OH	CF <sub>3</sub>	O	Hypoxanthine
acyl	OH	CF <sub>3</sub>	0	5-Fluorouracil
acyl	OH	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	OH	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	OH	CF <sub>3</sub>	o	8-Fluoroadenine
acyl	OH	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	OH	CF <sub>3</sub>	ō	2,8-Difluoroadenine
acyl	OH	CF <sub>3</sub>	ő	2-Fluorohypoxanthine
acyl	OH	CF <sub>3</sub>	ŏ	8-Fluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	Ö	2,8-Difluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	Ō	2-Aminoadenine
acyl	ОН	CF <sub>3</sub>	Ō	2-Amino-8-fluoroadenine
acyl	OH	CF <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	O	2-Aminohypoxanthine
acyl	ОН	CF <sub>3</sub>	O	2-N-acetylguanine
acyl	ОН	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	ОН	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	ОН	CF <sub>3</sub>	Ō	2-N-acetyl-8-fluoroguanine
acyl	ОН	CF <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	ОН	CF <sub>3</sub>	Ō	6-N-acetyl-2-fluoroadenine
acyl	ОН	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	ОН	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	ОН	CF <sub>3</sub>	O	6-N-acetyl-2-amino-8-fluoroadenine
acyl	ОН	CF <sub>3</sub>	ō	2-N-acetylaminoadenine
acyl	OH	CF <sub>3</sub>	ō	2-N-acetylamino-8-fluoroadenine
acyl	ОН	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	OH	CF <sub>3</sub>	Ō	2-N-acetylaminohypoxanthine
acyl	OH	CF <sub>3</sub>	S	Thymine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
acyl	OH	CF <sub>3</sub>	S	Uracil
acyl	OH	CF <sub>3</sub>	S	Guanine
acyl	OH	CF <sub>3</sub>	S	Cytosine
acyl	OH	CF <sub>3</sub>	S	Adenine
acyl	OH	CF <sub>3</sub>	S	Hypoxanthine
acyl	OH	CF <sub>3</sub>	S	5-Fluorouracil
acyl	OH	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	OH	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	OH	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	OH	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	ОН	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	OH	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	S	2-Aminoadenine
acyl	OH	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	OH	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	ОН	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	OH	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	ОН	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	OH	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	OH	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	OH	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	ОН	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	ОН	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	OH	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	OH	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	ОН	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	ОН	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	OH	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	OH	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	ОН	CH <sub>3</sub>	0	Thymine
amino acid	OH	CH <sub>3</sub>	0	Uracil
amino acid	ОН	CH <sub>3</sub>	0	Guanine
amino acid	ОН	CH <sub>3</sub>	0	Cytosine
amino acid	ОН	CH <sub>3</sub>	0	Adenine
amino acid	ОН	CH <sub>3</sub>	0	Hypoxanthine
amino acid	ОН	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	ОН	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	ОН	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	ОН	CH₃	0	8-Fluoroadenine
amino acid	ОН	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	ОН	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	ОН	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	OH	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	OH	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	ОН	CH <sub>3</sub>	0	2-Aminoadenine

$\mathbb{R}^2$	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	ОН	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	ОН	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	ОН	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	OH	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	OH	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	OH	CH <sub>3</sub>	O	6-N-acetyladenine
amino acid	OH	CH <sub>3</sub>	Ō	2-N-acetyl-8-fluoroguanine
amino acid	OH	CH <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
amino acid	OH	CH <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
amino acid	OH	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	OH	CH <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
amino acid	OH	CH <sub>3</sub>	o	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	OH	CH <sub>3</sub>	Ō	2-N-acetylaminoadenine
amino acid	OH	CH <sub>3</sub>	o	2-N-acetylamino-8-fluoroadenine
amino acid	OH	CH <sub>3</sub>	o	2-N-acetylamino-8-fluorohypoxanthine
amino acid	OH	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	OH	CH <sub>3</sub>	S	Thymine
amino acid	OH	CH <sub>3</sub>	S	Uracil
amino acid	OH	CH <sub>3</sub>	S	Guanine
amino acid	OH	CH <sub>3</sub>	S	Cytosine
amino acid	OH	CH <sub>3</sub>	S	Adenine
amino acid	OH	CH <sub>3</sub>	S	Hypoxanthine
amino acid	OH	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	OH	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	OH	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	OH	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	OH	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	OH	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	ОН	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	ОН	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	ОН	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	ОН	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	ОН	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	ОН	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	ОН	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	ОН	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	ОН	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	ОН	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	ОН	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	ОН	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	ОН	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	ОН	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	ОН	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	ОН	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	ОН	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	OH	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
	<del></del>			
amino acid	ОН	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine

R <sup>2</sup>	$\mathbf{R}^{7}$	R <sup>6</sup>	X	Base
amino acid	OH .	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	ОН	CF <sub>3</sub>	0	Thymine
amino acid	OH	CF <sub>3</sub>	0	Uracil
amino acid	ОН	CF <sub>3</sub>	0	Guanine
amino acid	ОН	CF <sub>3</sub>	0	Cytosine
amino acid	ОН	CF <sub>3</sub>	0	Adenine
amino acid	OH	CF <sub>3</sub>	0	Hypoxanthine
amino acid	OH	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	OH	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	OH	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	ОН	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	OH	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	OH	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	OH	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	OH	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	ОН	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	OH	CF <sub>3</sub>	O	2-Aminoadenine
amino acid	OH	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	OH	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	ОН	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	ОН	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	OH	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	ОН	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	ОН	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	OH	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	OH	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	ОН	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	ОН	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	ОН	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	ОН	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	OH	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	ОН	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	ОН	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	ОН	CF <sub>3</sub>	S	Thymine
amino acid	ОН	CF <sub>3</sub>	S	Uracil
amino acid	ОН	CF <sub>3</sub>	S	Guanine
amino acid	ОН	CF <sub>3</sub>	S	Cytosine
amino acid	ОН	CF <sub>3</sub>	S	Adenine
amino acid	ОН	CF <sub>3</sub>	S	Hypoxanthine
amino acid	ОН	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	ОН	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	ОН	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	ОН	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	ОН	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	OH	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	OH	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	ОН	CF <sub>3</sub>	S	8-Fluorohypoxanthine

R <sup>2</sup>	R <sup>7</sup>	R <sup>6</sup>	X	Base
amino acid	ОН	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	OH	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	OH	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	ОН	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	ОН	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	OH	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	OH	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	ОН	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	ОН	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	ОН	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	ОН	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	ОН	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	OH	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	OH	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	ОН	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	ОН	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	OH	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	ОН	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 11

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	0	Thymine
acyl	CH <sub>3</sub>	0	Uracil
acyl	CH <sub>3</sub>	0	Guanine
acyl	CH <sub>3</sub>	0	Cytosine
acyl	CH <sub>3</sub>	0	Adenine
acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	. 0	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	CH₃	0	6-N-acetyl-2,8-difluoroadenine
acyl	CH₃	0	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	0_	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	CH₃	0	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CH₃	S	Thymine
acyl	CH₃	S	Uracil
acyl	CH <sub>3</sub>	S	Guanine
acyl	CH <sub>3</sub>	S	Cytosine
acyl	CH <sub>3</sub>	S	Adenine
acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CH₃	S	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-Amino-shadonypoxantime
acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	S	
	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl		S	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>		6-N-acetyl-2,8-difluoroadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CH₃	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH₃	S	2-N-acetylaminoadenine
acyl	CH₃	<u>S</u>	2-N-acetylamino-8-fluoroadenine
acyl	CH₃	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	0	Thymine
acyl	CF <sub>3</sub>	0	Uracil
acyl	CF <sub>3</sub>	0	Guanine
acyl	CF <sub>3</sub>	0	Cytosine
acyl	CF <sub>3</sub>	0	Adenine
acyl	CF <sub>3</sub>	0	Hypoxanthine
acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	O	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	$\frac{0}{0}$	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	Ō	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	Ō	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	ō	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
acyl	CF <sub>3</sub>	S	Uracil
acyl	CF <sub>3</sub>	S	Guanine
acyl	CF <sub>3</sub>	S	Cytosine
acyl	CF <sub>3</sub>	S	Adenine
acyl	CF <sub>3</sub>	S	Hypoxanthine
	CF <sub>3</sub>	S	5-Fluorouracil
acyl	CF <sub>3</sub>	S	
acyl		S	8-Fluoroguanine
acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	CF <sub>3</sub>		2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	0	Thymine
amino acid	CH <sub>3</sub>	0	Uracil
amino acid	CH <sub>3</sub>	0	Guanine
amino acid	CH <sub>3</sub>	0	Cytosine
amino acid	CH <sub>3</sub>	0	Adenine
amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	CH₃	0	8-Fluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	ō	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid		0	2-Aminoadenine
	CH <sub>3</sub>	<del></del>	
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	S	Thymine
amino acid	CH <sub>3</sub>	S	Uracil
amino acid	CH <sub>3</sub>	S	Guanine
amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	CH <sub>3</sub>	S	Adenine
amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid		S	
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	CH <sub>3</sub>		2-Amino-8-fluoroadenine
amino acid	CH₃	S	2-Amino-8-fluorohypoxanthine
amino acid	CH₃	S	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	CH₃	S	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CH₃	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	-   S	2-N-acetylamino-britationypoxaminine
amino acid	CF <sub>3</sub>	0	Thymine Thymine
amino acid	CF <sub>3</sub>	0	Uracil
amino acid	CF <sub>3</sub>	0	Guanine
amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	CF <sub>3</sub>	0	Adenine
amino acid	<del></del>		<del></del>
amino acid	CF <sub>3</sub>	0	Hypoxanthine
	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	CF <sub>3</sub>	O	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>	S	Uracil
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
	1 023	13	1 2-1 Inditocytosine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	CF₃	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 12

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	Thymine	Н	F
CH <sub>3</sub>	O-acyl	0	Uracil	Н	F
CH <sub>3</sub>	O-acyl	0	Guanine	Н	F
CH <sub>3</sub>	O-acyl	0	Cytosine	Н	F
CH <sub>3</sub>	O-acyl	0	Adenine	Н	F
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	H	F
CH <sub>3</sub>	O-acyl	ō	5-Fluorouracil	H	F
CH <sub>3</sub>	O-acyl	Ō	8-Fluoroguanine	H	F
CH <sub>3</sub>	O-acyl	ō	5-Fluorocytosine	H	F
CH <sub>3</sub>	O-acyl	ō	8-Fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	ō	2,8-Difluoroadenine	H	F
CH <sub>3</sub>	O-acyl	ŏ	2-Fluorohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	ō	8-Fluorohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	ō	2,8-Difluorohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	ō	2-Aminoadenine	H	F
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluorohypoxanthine	H	F
	O-acyl	ō	2-Aminohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	H	F
CH <sub>3</sub>	O-acyl	ō	4-N-acetylcytosine	H	F
CH <sub>3</sub>	O-acyl	Ö	6-N-acetyladenine	H	F
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	H	F
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	H	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	H	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	H	F
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylamino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylamino-8-	H	F
0.2.3	0 40,1		fluorohypoxanthine	11	-
CH <sub>2</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	F
	O-acyl	ō	Thymine	O-amino acid	F
CH <sub>3</sub>	<del></del>	ō	Uracil	O-amino acid	F
		Ō	Guanine	O-amino acid	F
	O-acyl	Ō	Cytosine	O-amino acid	F
CH <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	F
		0	Hypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ō	5-Fluorouracil	O-amino acid	F
		ō	8-Fluoroguanine	O-amino acid	F
	O-acyl	0	5-Fluorocytosine	O-amino acid	F
	O-acyl	0	8-Fluoroadenine	O-amino acid	F
	O-acyl	0	2-Fluoroadenine	O-amino acid	F
	O-acyl	0	2,8-Difluoroadenine	O-amino acid	F
			_,	O-minio acid	

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	F
CH₃	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	F
CH₃	O-acyl	0	2-Aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	o	2-Aminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	o	2-N-acetylguanine	O-amino acid	F
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	F
CH <sub>3</sub>	O-acyl	o	6-N-acetyladenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	Ō	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CH₃	O-acyl	O	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-	O-amino acid	F
<b>Q11</b> 3	O adji		fluorohypoxanthine	O-alimio acid	T
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	Ō	Thymine	O-acyl	F
CH <sub>3</sub>	O-acyl	ō	Uracil	O-acyl	F
CH <sub>3</sub>	O-acyl	ō	Guanine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	F
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	F
	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	F
	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	F
	O-acyl	0	2-Aminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	Ō	2-N-acetylguanine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	F
	O-acyl	ō	4-N-acetyl-5-fluorocytosine	O-acyl	F
	O-acyl	ō	6-N-acetyl-2-fluoroadenine	O-acyl	F
	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
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R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	О	6-N-acetyl-2-aminoadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	O	2-N-acetylaminoadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	F
_			fluorohypoxanthine	5,-	
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	O	Thymine	OH	F
CH <sub>3</sub>	O-acyl	0	Uracil	OH	F
CH <sub>3</sub>	O-acyl	O	Guanine	OH	F
CH <sub>3</sub>	O-acyl	0	Cytosine	OH	F
CH <sub>3</sub>	O-acyl	0	Adenine	OH	F
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	OH	F
CH <sub>3</sub>	O-acyl	Ō	8-Fluoroguanine	OH	F
CH <sub>3</sub>	O-acyl	O	5-Fluorocytosine	OH	F
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	OH	F
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	ОН	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	OH	F
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	ОН	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	OH	F
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	ОН	F
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	ОН	F
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	ОН	F
CH <sub>3</sub>	O-acyl	0	Thymine	H	Br
CH <sub>3</sub>	O-acyl	0	Uracil	H	Br
CH <sub>3</sub>	O-acyl	0	Guanine	H	Br
CH <sub>3</sub>	O-acyl	0	Cytosine	H	Br
	O-acyl	0	Adenine	Н	Br
	O-acyl	0	Hypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$R^{10}$
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	H	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	Br
CH₃	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Н	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	H	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	H	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	H	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	Н	Br
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	H	Br
CH <sub>3</sub>	O-acyl	0	Thymine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	Uracil	O-amino acid	Br
CH₃	O-acyl	0	Guanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	Cytosine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	Ō	2-N-acetylamino-8-	O-amino acid	Br
0123			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	ō	Cytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	O	Hypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Br
CH₃	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CH₃	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	Br
<u> </u>			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	0	Thymine	OH	Br
CH <sub>3</sub>	O-acyl	0	Uracil	OH	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>y</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	OH	Br
CH <sub>3</sub>	O-acyl	0	Cytosine	OH	Br
CH <sub>3</sub>	O-acyl	0	Adenine	OH	Br
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	ОН	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	ОН	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	ОН	Br
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	ОН	Br
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	ОН	Br
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	ОН	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	ОН	Br
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	OH	Br
CH <sub>3</sub>	O-acyl	Ō	2-Amino-8-fluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluorohypoxanthine	ОН	Br
CH <sub>3</sub>	O-acyl	ō	2-Aminohypoxanthine	OH	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	OH	Br
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	ОН	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	OH	Br
CH <sub>3</sub>	O-acyl	Ō	2-N-acetyl-8-fluoroguanine	OH	Br
CH <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	OH	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	ОН	Br
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	ОН	Br
-	'		fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	ОН	Br
CH <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Cl
CH₃	O-acyl	0	5-Fluorouracil	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Cl
CH₃	O-acyl	0	5-Fluorocytosine	O-acyl	Cl
CH₃	O-acyl	0	8-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	Ō	2-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Cl
CH₃	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	ō	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	O	6-N-acetyl-2,8-difluoroadenine	O-acyl	CI
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	O-acyl	CI
CH <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	CI
CH <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	O-acyl	Ci
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	O-acyl	Ci
CH <sub>3</sub>	O-acyl	Ō	2-N-acetylamino-8-	O-acyl	CI
5		-	fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	ō	Thymine	OH	CI
CH <sub>3</sub>	O-acyl	ō	Uracil	OH	CI
CH <sub>3</sub>	O-acyl	ō.	Guanine	OH	Ci
CH <sub>3</sub>	O-acyl	0	Cytosine	ОН	CI
CH <sub>3</sub>	O-acyl	ō	Adenine	OH	CI
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	ОН	CI
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	ОН	CI
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	ОН	Ci
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	ОН	CI
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	ОН	C1
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	OH	Cl
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	OH	Cl
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	OH	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	ОН	Cl

$\mathbf{R}^{6}$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	OH	Cl
_			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-acyl	0	Thymine	Н	Cl
CH <sub>3</sub>	O-acyl	0	Uracil	H	Cl
CH <sub>3</sub>	O-acyl	0	Guanine	Н .	Cl
CH <sub>3</sub>	O-acyl	0	Cytosine	H	Cl
CH <sub>3</sub>	O-acyl	0	Adenine	H	Cl
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	H	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	H	Cl
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	H	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	H	C1
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	H	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Н	Cl
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	H	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	H	Cl
CH₃	O-acyl	0	4-N-acetyl-5-fluorocytosine	H	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H'	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Н	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	H	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	Н	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	Cl
	O-acyl	0	Thymine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	Uracil	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	Guanine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	Cytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	Ō	2-Amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	ō	6-N-acetyladenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Ci
CH <sub>3</sub>	O-acyl	Ō	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	ŏ	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-amino acid	CI
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	O-amino acid	Ci
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-	O-amino acid	Cl
0.1.5			fluorohypoxanthine		"
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	ō	Thymine	Н	H
CH <sub>3</sub>	O-acyl	0	Uracil	Н	H
CH <sub>3</sub>	O-acyl	0	Guanine	Н	Н
CH <sub>3</sub>	O-acyl	0	Cytosine	Н	Н
CH <sub>3</sub>	O-acyl	0	Adenine	Н	H
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	Н
CH <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	H	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	Н	H
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	0	Thymine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	Uracil	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	Guanine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	Cytosine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	H
-	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Η .
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	О	2-N-acetylamino-8-	O-amino acid	Н
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl_	0	2-N-acetylguanine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	O	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	Н
		L	fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Thymine	ОН	H
CH <sub>3</sub>	O-acyl	0	Uracil	OH	H
CH <sub>3</sub>	O-acyl	0	Guanine	ОН	H
CH <sub>3</sub>	O-acyl	0	Cytosine	OH	Н
CH <sub>3</sub>	O-acyl	0	Adenine	ОН	H
	O-acyl	0	Hypoxanthine	ОН	H
	O-acyl	0	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	ОН	Н
	O-acyl	0	5-Fluorocytosine	OH	H
	O-acyl	0	8-Fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	ОН	Н
CH₃	O-acyl	0	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	ОН	H
CH₃	O-acyl	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	OH	Н
CH₃	O-acyl	0	2-Amino-8-fluorohypoxanthine	OH	H
CH₃	O-acyl	0	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	OH	Н

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	OH	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-aminoadenine	ОН	H
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH	H
	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-	OH	H
<b>C11</b> 3	O-ucy1		fluorohypoxanthine		<b>  ^^</b>
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	ō	Thymine	Н	OH
CH <sub>3</sub>	O-acyl	Ö	Uracil	H	OH
CH <sub>3</sub>	O-acyl	0	Guanine	H	OH
CH <sub>3</sub>	O-acyl	0	Cytosine	H	OH
CH <sub>3</sub>	O-acyl	0	Adenine	Н	
CH <sub>3</sub>		0			OH
CH <sub>3</sub>	O-acyl	0	Hypoxanthine 5-Fluorouracil	H	OH
CH <sub>3</sub>	O-acyl	0		H	OH
	O-acyl	0	8-Fluoroguanine	H	OH
CH <sub>3</sub>	O-acyl		5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	H	OH
		0	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	H	OH
CH <sub>3</sub>	· · · · · · · · · · · · · · · · · · ·	0	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-acyl	Ö	4-N-acetylcytosine	H	OH
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	H	OH
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	H	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	OH
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	H	OH
	O-acyl	0	2-N-acetylamino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	Н	OH
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	0	Thymine	Н	F

R <sup>6</sup> R <sup>7</sup> X       Base       R <sup>9</sup> R <sup>1</sup> CH <sub>3</sub> O-amino acid       O       Uracil       H       F         CH <sub>3</sub> O-amino acid       O       Guanine       H       F         CH <sub>3</sub> O-amino acid       O       Cytosine       H       F         CH <sub>3</sub> O-amino acid       O       Adenine       H       F         CH <sub>3</sub> O-amino acid       O       Hypoxanthine       H       F         CH <sub>3</sub> O-amino acid       O       S-Fluoroguanine       H       F         CH <sub>3</sub> O-amino acid       O       S-Fluorocytosine       H       F         CH <sub>3</sub> O-amino acid       O       2-Fluoroadenine       H       F         CH <sub>3</sub> O-amino acid       O       2-Fluoroadenine       H       F         CH <sub>3</sub> O-amino acid       O       2-S-Difluoroadenine       H	
CH3       O-amino acid       O       Guanine       H       F         CH3       O-amino acid       O       Cytosine       H       F         CH3       O-amino acid       O       Adenine       H       F         CH3       O-amino acid       O       Hypoxanthine       H       F         CH3       O-amino acid       O       5-Fluorouracil       H       F         CH3       O-amino acid       O       5-Fluoroytosine       H       F         CH3       O-amino acid       O       5-Fluoroytosine       H       F         CH3       O-amino acid       O       8-Fluoroytosine       H       F         CH3       O-amino acid       O       2-Fluoroadenine       H       F         CH3       O-amino acid       O       2-Fluoroadenine       H       F         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       F         CH3       O-amino acid       O       2-S-Difluorohypoxanthine       H       F         CH3       O-amino acid       O       2-Amino-8-fluorohypoxanthine       H       F         CH3       O-amino acid       O       2-Amino-8-fluorohypoxanthin	
CH3O-amino acidOCytosineHFCH3O-amino acidOAdenineHFCH3O-amino acidOHypoxanthineHFCH3O-amino acidO5-FluorouracilHFCH3O-amino acidO8-FluoroguanineHFCH3O-amino acidO5-FluoroxytosineHFCH3O-amino acidO8-FluoroadenineHFCH3O-amino acidO2-FluoroadenineHFCH3O-amino acidO2,8-DifluoroadenineHFCH3O-amino acidO2,8-DifluorohypoxanthineHFCH3O-amino acidO2,8-DifluorohypoxanthineHFCH3O-amino acidO2,8-DifluorohypoxanthineHFCH3O-amino acidO2-Amino-8-fluoroadenineHFCH3O-amino acidO2-Amino-8-fluorohypoxanthineHFCH3O-amino acidO2-Amino-8-fluorohypoxanthineHFCH3O-amino acidO2-N-acetylguanineHFCH3O-amino acidO2-N-acetylguanineHFCH3O-amino acidO4-N-acetyl-2-fluoroguanineHFCH3O-amino acidO6-N-acetyl-2-fluoroadenineHFCH3O-amino acidO6-N-acetyl-2-fluoroadenineHFCH3O-amino acid </td <td></td>	
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CH <sub>3</sub> O-amino acid O Cytosine O-amino acid F	
CH <sub>3</sub> O-amino acid O Adenine O-amino acid F	
CH <sub>3</sub> O-amino acid O Hypoxanthine O-amino acid F	
CH <sub>3</sub> O-amino acid O 5-Fluorouracil O-amino acid F	
CH <sub>3</sub> O-amino acid O 8-Fluoroguanine O-amino acid F	
CH <sub>3</sub> O-amino acid O 5-Fluorocytosine O-amino acid F	
CH <sub>3</sub> O-amino acid O 8-Fluoroadenine O-amino acid F	l
CH <sub>3</sub> O-amino acid O 2-Fluoroadenine O-amino acid F	
CH <sub>3</sub> O-amino acid O 2,8-Difluoroadenine O-amino acid F	
CH <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid F	
CH <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid F	
CH <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid F	

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	F
CH₃	O-amino acid	0	4-N-acetylcytosine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	O	6-N-acetyl-2-aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetylaminoadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	ŏ	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	ŏ	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine	- minio dold	•
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	F.
CH <sub>3</sub>	O-amino acid	Ō	Thymine	O-acyl	F
CH <sub>3</sub>	O-amino acid	Ō	Uracil	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	Guanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	o	Cytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	F

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CH₃	O-amino acid	0	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine	'	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	0	Thymine	OH	F
CH <sub>3</sub>	O-amino acid	0	Uracil	ОН	F
CH <sub>3</sub>	O-amino acid	0	Guanine	ОН	F
CH <sub>3</sub>	O-amino acid	0	Cytosine	ОН	F
CH <sub>3</sub>	O-amino acid	0	Adenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	ОН	F
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	ОН	F
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	ОН	F
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	OH	F
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	Ō	2,8-Difluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	Ō	2-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	ō	2,8-Difluorohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	ō	2-Aminoadenine	OH	F
CH₃	O-amino acid	0	2-Amino-8-fluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	ОН	F
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	ОН	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	ОН	F
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	OH	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	ОН	F
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	ОН	F
CH <sub>3</sub>	O-amino acid	0	Thymine	Н	Br
CH <sub>3</sub>	O-amino acid	0	Uracil	Н	Br
CH <sub>3</sub>	O-amino acid	0	Guanine	Н	Br
CH <sub>3</sub>	O-amino acid	0	Cytosine	Н	Br
CH <sub>3</sub>	O-amino acid	0	Adenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	Br '
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	Br
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Н	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	H	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	Br
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	Br
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Н	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	H	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	H	Br
	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	H	Br
_		,	fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$R^{10}$
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	Ō	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	ō	2-N-acetylaminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	ō	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	ō	2-N-acetylamino-8-	O-amino acid	Br
0113			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	Ŏ	Thymine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	Uracil	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	Guanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	Cytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	Adenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	Ö	Hypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	Ö	5-Fluorouracil	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	8-Fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	5-Fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	8-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	2-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	Ò	2,8-Difluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	8-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	2,8-Difluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	ō	2-Aminoadenine	O-acyl	Br
CH₃	O-amino acid	ō	2-Amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	Br
CH₃	O-amino acid	0	2-N-acetylguanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CH₃	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CH₃	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-acyl	Br
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	0	Thymine	OH	Br
CH <sub>3</sub>	O-amino acid	0	Uracil	OH	Br
CH <sub>3</sub>	O-amino acid	0	Guanine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	Cytosine	OH	Br
CH <sub>3</sub>	O-amino acid	0	Adenine	ОН	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	OH	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	OH	Br
	O-amino acid	0	5-Fluorocytosine	OH	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	ОН	Br
	O-amino acid	0	2,8-Difluoroadenine	OH	Br
	O-amino acid	0	2-Fluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	ОН	Br
	O-amino acid	0	2-Amino-8-fluorohypoxanthine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	OH	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	OH	Br
CH <sub>3</sub>	O-amino acid	Ō	4-N-acetylcytosine	OH	Br
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyladenine	ОН	Br
CH <sub>3</sub>	O-amino acid	ō	2-N-acetyl-8-fluoroguanine	OH	Br
CH <sub>3</sub>	O-amino acid	ō	4-N-acetyl-5-fluorocytosine	OH	Br
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	ОН	Br
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-amino-8-fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	OH	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	OH	Br
•			fluorohypoxanthine		" -
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	ОН	Br
CH <sub>3</sub>	O-amino acid	0	Thymine	H	Cl
CH <sub>3</sub>	O-amino acid	0	Uracil	Н	Cl
CH <sub>3</sub>	O-amino acid	0	Guanine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	Cytosine	H	Cl
CH <sub>3</sub>	O-amino acid	0	Adenine	H	Cl
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	Cl
CH₃	O-amino acid	0	5-Fluorocytosine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Н	CI
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	H	Cl
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	H	Cl
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	Н	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	Cl
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Ci
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	CI
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	ō	8-Fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	Ō	5-Fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	O	2-Fluoroadenine	O-amino acid	Ci
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	CI
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	Ci
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino acid	Ci
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-amino acid	Cl
L			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	Thymine	O-acyl II II II	CI FCI = CI 1 Fill
CH <sub>3</sub>	O-amino acid	0	Uracil	O-acyl	FC1 = C1 + F + F
CH <sub>3</sub>	O-amino acid	0	Guanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	0	Thymine	ОН	Cl
CH <sub>3</sub>	O-amino acid	0	Uracil	OH	Cl
CH <sub>3</sub>	O-amino acid	0	Guanine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	Cytosine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	Adenine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	OH	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	ОН	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	ОН	Cl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	OH	Ci
CH₃	O-amino acid	0	2-Aminohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	ОН	Cl
CH <sub>3</sub>	O-amino acid	ō	4-N-acetylcytosine	ОН	Cl
CH <sub>3</sub>	O-amino acid	Ō	6-N-acetyladenine	ОН	Cl
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetyl-8-fluoroguanine	ОН	Ci
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	OH	Cl
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-fluoroadenine	OH	Ci
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2,8-difluoroadenine	ОН	Cl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	ОН	Cl
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	ОН	Ci
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	ō	2-N-acetylamino-8-	OH	Ci
0113			fluorohypoxanthine	0	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-amino acid	ō	Thymine	Н	H
CH <sub>3</sub>	O-amino acid	O	Uracil	Н	H
CH <sub>3</sub>	O-amino acid	0	Guanine	Н	H
CH <sub>3</sub>	O-amino acid	0	Cytosine	Н	H
CH <sub>3</sub>	O-amino acid	0	Adenine	Н	H
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	H	Н
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	Н
CH₃	O-amino acid	0	2,8-Difluorohypoxanthine	Н	Н
CH₃	O-amino acid	0	2-Aminoadenine	H	Н
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	Н
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	Н
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	H
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Н

R <sup>6</sup>	$R^7$	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	H	Н
			fluorohypoxanthine	_	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Η .
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	Н
CH₃	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	_	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CH₃	O-amino acid	0	2-N-acetylamino-8-	O-amino acid	H
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	Thymine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Uracil	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Guanine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	H

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R10
CH <sub>3</sub>	O-amino acid	ō	8-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ŏ	2-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	2,8-Difluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	2-Aminoadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	4-N-acetylcytosine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	4-N-acetyl-5-fluorocytosine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-aminoadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetylaminoadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetylamino-8-	O-acyl	H
_			fluorohypoxanthine	,-	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Thymine	OH	Н
CH <sub>3</sub>	O-amino acid	0	Uracil	ОН	Н
CH <sub>3</sub>	O-amino acid	0	Guanine	OH	H
CH <sub>3</sub>	O-amino acid	0	Cytosine	OH	Н
CH <sub>3</sub>	O-amino acid	0	Adenine	OH	H
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	OH	Н
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	OH	Н
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	ОН	Н
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	ОН	H
CH₃	O-amino acid	0	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	OH	Н
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	ОН	Н
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	ОН	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	OH	Н
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	ОН	H
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetylamino-8-	OH	H
			fluorohypoxanthine	<b></b>	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>	O-amino acid	0	Thymine	Н	OH
	O-amino acid	0	Uracil	H	OH
CH <sub>3</sub>	O-amino acid	0	Guanine	H	OH
CH <sub>3</sub>	O-amino acid	0	Cytosine	H	OH
CH <sub>3</sub>	O-amino acid	Ö	Adenine	H	OH
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	OH
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	H	OH
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	H	OH
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	90	2-Amino-8-fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	H	OH
	O-amino acid	0	4-N-acetylcytosine	H	OH
CH <sub>3</sub>	O-amino acid	0	6-N-acetyledenine	H	OH
CH <sub>3</sub>		0	2-N-acetyl-8-fluoroguanine	H	OH
CH <sub>3</sub>	O-amino acid		4-N-acetyl-5-fluorocytosine	H	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluorocytosine	H	OH OH
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-Huoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	OH
	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	
CH <sub>3</sub>		0		H	OH
CH <sub>3</sub>	O-amino acid	_	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine		
CH <sub>3</sub>	O-amino acid O-amino acid	0		H	OH
CH <sub>3</sub>	O-amino acid	О	2-N-acetylamino-8-	Н	ОН
CH	ОН	0	fluorohypoxanthine	<del>u</del>	OH
CH <sub>3</sub>	OH		2-N-acetylaminohypoxanthine	H O amino soid	OH F
CH <sub>3</sub>		0	Thymine	O-amino acid	F
CH <sub>3</sub>	OH	0	Uracil	O-amino acid	
CH <sub>3</sub>	OH	0	Guanine	O-amino acid	F
CH <sub>3</sub>	ОН	0	Cytosine	O-amino acid	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	OH	0	Adenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	Hypoxanthine	O-amino acid	F
CH <sub>3</sub>	OH	0	5-Fluorouracil	O-amino acid	F
CH <sub>3</sub>	OH	0	8-Fluoroguanine	O-amino acid	F
CH <sub>3</sub>	ОН	0	5-Fluorocytosine	O-amino acid	F
CH <sub>3</sub>	ОН	0	8-Fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-Fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2,8-Difluoroadenine	O-amino acid	F
CH <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-Aminoadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-N-acetylguanine	O-amino acid	F
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	O-amino acid	F
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	O-amino acid	F
CH <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CH <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CH <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		
CH₃	OH	0	2-N-acetylaminohypoxanthine	O-amino acid	F.
CH <sub>3</sub>	OH	0	Thymine	O-acyl	F
CH₃	ОН	0	Uracil	O-acyl	F
CH <sub>3</sub>	OH	0	Guanine	O-acyl	F
CH <sub>3</sub>	OH	0	Cytosine	O-acyl	F
CH <sub>3</sub>	OH	0	Adenine	O-acyl	F
CH <sub>3</sub>	OH	0	Hypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	0	5-Fluorouracil	O-acyl	F
CH <sub>3</sub>	OH	0	8-Fluoroguanine	O-acyl	F
CH <sub>3</sub>	OH	0	5-Fluorocytosine	O-acyl	F
CH <sub>3</sub>	OH	0	8-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	0	2-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	OH	0	8-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	OH	0	2-Aminoadenine	O-acyl	F
CH <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	O-acyl	F

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-acyl	F
CH <sub>3</sub>	OH	0	2-N-acetylguanine	O-acyl	F
CH <sub>3</sub>	OH	0	4-N-acetylcytosine	O-acyl	F
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	O-acyl	F
CH <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	O-acyl	F
CH <sub>3</sub>	ОН	o	4-N-acetyl-5-fluorocytosine	O-acyl	F
CH₃	ОН	0	6-N-acetyl-2-fluoroadenine	O-acyl	F
CH₃	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	O-acyl	F
CH <sub>3</sub>	ОН	Ō	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	ō	2-N-acetylaminoadenine	O-acyl	F
CH <sub>3</sub>	ОН	ō	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	Ō	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine	, -	-
CH <sub>3</sub>	ОН	O	2-N-acetylaminohypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	O	Thymine	O-amino acid	Br
CH <sub>3</sub>	ОН	O	Uracil	O-amino acid	Br
CH <sub>3</sub>	ОН	0	Guanine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	Cytosine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	Adenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	Hypoxanthine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	5-Fluorouracil	O-amino acid	Br
CH <sub>3</sub>	OH	0	8-Fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	OH	0	5-Fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	OH	0	8-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	OH	0	2-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	0	8-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	0	2-Aminoadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	0	2-N-acetylguanine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-amino acid	Br
		<u> </u>	fluorohypoxanthine		<u>[</u>

CH <sub>3</sub> CH <sub>3</sub> CH <sub>3</sub> CH <sub>3</sub>	OH OH	0	2-N-acetylaminohypoxanthine	O-amino acid	
CH <sub>3</sub> CH <sub>3</sub>				o-minito acid	Br
CH <sub>3</sub>	OH	0	Thymine	O-acyl	Br
CH <sub>3</sub>		0	Uracil	O-acyl	Br
CH <sub>3</sub>	ОН	0	Guanine	O-acyl	Br
	ОН	0	Cytosine	O-acyl	Br
CD3	OH	0	Adenine	O-acyl	Br
	ОН	0	Hypoxanthine	O-acyl	Br
	OH	0	5-Fluorouracil	O-acyl	Br
	OH	0	8-Fluoroguanine	O-acyl	Br
	OH	0	5-Fluorocytosine	O-acyl	Br
	OH	0	8-Fluoroadenine	O-acyl	Br
	OH	0	2-Fluoroadenine	O-acyl	Br
	OH	ō	2,8-Difluoroadenine	O-acyl	Br
	OH	ō	2-Fluorohypoxanthine	O-acyl	Br
	OH	ō	8-Fluorohypoxanthine	O-acyl	Br
	OH	ō	2,8-Difluorohypoxanthine	O-acyl	Br
	OH	ō	2-Aminoadenine	O-acyl	Br
	OH	ō	2-Amino-8-fluoroadenine	O-acyl	Br
	OH	ō	2-Amino-8-fluorohypoxanthine	O-acyl	Br
	OH	0	2-Aminohypoxanthine	O-acyl	Br
	OH	0	2-N-acetylguanine	O-acyl	Br
	OH	ŏ	4-N-acetylcytosine	O-acyl	Br
	OH	Ö	6-N-acetyladenine	O-acyl	Br
	OH	o	2-N-acetyl-8-fluoroguanine	O-acyl	Br
	OH	0	4-N-acetyl-5-fluorocytosine	O-acyl	Br
	OH	ō	6-N-acetyl-2-fluoroadenine	O-acyl	Br
	OH	Ö	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
	OH	ō	6-N-acetyl-2-aminoadenine	O-acyl	Br
	OH	o	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
	OH	0	2-N-acetylaminoadenine	O-acyl	Br
	OH	Ō	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
	OH	Ö	2-N-acetylamino-8-	O-acyl	Br
	-		fluorohypoxanthine	,-	
CH <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-acyl	Br
	OH	0	Thymine	O-amino acid	Cl
	ОН	0	Uracil	O-amino acid	Ci
	OH	ō	Guanine	O-amino acid	Cl
	OH	Ō	Cytosine	O-amino acid	Cl
	OH	0	Adenine	O-amino acid	CI
	OH	Ö	Hypoxanthine	O-amino acid	Cl
	OH	0	5-Fluorouracil	O-amino acid	Cl
	OH	Ö	8-Fluoroguanine	O-amino acid	Ci
	OH	ō	5-Fluorocytosine	O-amino acid	Cl
	OH	Ö	8-Fluoroadenine	O-amino acid	Cl
	OH	Ö	2-Fluoroadenine	O-amino acid	Cl
	OH	ŏ	2,8-Difluoroadenine	O-amino acid	Cl
	OH	Ö	2-Fluorohypoxanthine	O-amino acid	Cl

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CH <sub>3</sub>	OH	O	8-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	Ō	2,8-Difluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	OH	0	2-Aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-amino acid	CI
CH <sub>3</sub>	ОН	ō	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	2-Aminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	OH	ō	2-N-acetylguanine	O-amino acid	Cl
CH <sub>3</sub>	ОН	ō	4-N-acetylcytosine	O-amino acid	Cl
CH <sub>3</sub>	OH	ō	6-N-acetyladenine	O-amino acid	Cl
CH <sub>3</sub>	OH	ō	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	O-amino acid	CI
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CH₃	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-amino acid	Cl
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-	O-amino acid	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	0	Thymine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	Uracil	O-acyl	Cl
CH <sub>3</sub>	ОН	0	Guanine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	Cytosine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	Adenine	O-acyl	Cl
CH <sub>3</sub>	OH	0	Hypoxanthine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	5-Fluorouracil	O-acyl	Cl
CH <sub>3</sub>	OH	0	8-Fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	OH	0	5-Fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	OH	0	8-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2,8-Difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	0	2-Aminoadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-Aminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-N-acetylguanine	O-acyl	Cl
CH <sub>3</sub>	OH	0	4-N-acetylcytosine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CH₃	ОН	0	6-N-acetyl-2-aminoadenine	O-acyl	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	OH_	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	OH	0	2-N-acetylaminoadenine	O-acyl	Cl
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	0	Thymine	O-amino acid	Н
CH <sub>3</sub>	OH	0	Uracil	O-amino acid	Н
CH <sub>3</sub>	OH	0	Guanine	O-amino acid	Н
CH <sub>3</sub>	OH	0	Cytosine	O-amino acid	H
CH <sub>3</sub>	OH	0	Adenine	O-amino acid	Н
CH <sub>3</sub>	OH	0	Hypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH	0	5-Fluorouracil	O-amino acid	Н
CH <sub>3</sub>	OH	0	8-Fluoroguanine	O-amino acid	H
CH <sub>3</sub>	OH	0	5-Fluorocytosine	O-amino acid	H
CH <sub>3</sub>	OH	0	8-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	OH	0	2-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-amino acid	H
— <u> </u>	OH	0	2-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH	0	8-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH _	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH	0	2-Aminoadenine	O-amino acid	H
CH <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH	0	2-N-acetylguanine	O-amino acid	Н
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	O-amino acid	Н
CH <sub>3</sub>	OH	0	6-N-acetyladenine	O-amino acid	Н
CH <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CH <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Н
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Н
CH <sub>3</sub>		0	6-N-acetyl-2-aminoadenine	O-amino acid	Н
CH <sub>3</sub>		0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-amino acid	H
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CH₃	ОН	0	2-N-acetylamino-8-	O-amino acid	H
			fluorohypoxanthine	*	
CH <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	ОН	0	Thymine	O-acyl	Н
CH <sub>3</sub>	ОН	0	Uracil	O-acyl	Н
CH <sub>3</sub>	ОН	0	Guanine	O-acyl	H
CH <sub>3</sub>	ОН	0	Cytosine	O-acyl	H
CH <sub>3</sub>	OH	0	Adenine	O-acyl	H
CH <sub>3</sub>	ОН	0	Hypoxanthine	O-acyl	H
CH <sub>3</sub>	OH	0	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	ОН	0	8-Fluoroguanine	O-acyl	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	OH	0	5-Fluorocytosine	O-acyl	Н
CH <sub>3</sub>	OH	0	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	0	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	OH	0	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	OH	0	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	OH	0	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-acyl	H
CH <sub>3</sub>	OH	0	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	O-acyl	Н
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	O-acyl	H
CH <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	O-acyl	H
CH <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	O-acyl	H
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-acyl	H
CH <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	OH	0	2-N-acetylaminoadenine	O-acyl	H
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-	O-acyl	H
			fluorohypoxanthine		
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-acyl	H
CH <sub>3</sub>	Н	0	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>		0	5-Fluorocytosine	O-amino acid	O-amino acid
	H	0	8-Fluoroadenine	O-amino acid	O-amino acid
	H	0	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2,8-Difluoroadenine	O-amino acid	O-amino acid
	H	0	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid
<del></del>	H	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Aminoadenine	O-amino acid	O-amino acid
<del></del>	H	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylguanine	O-amino acid	O-amino acid
	H	0	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyladenine	O-amino acid	O-amino acid

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CH <sub>3</sub>	Н	Ō	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ō	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ō	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ŏ	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ō	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ŏ	2-N-acetylamino-8-	O-amino acid	O-amino acid
CII3	11		fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Guanine	O-acyl	
CH <sub>3</sub>	H	0	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Adenine		O-acyl
CH <sub>3</sub>	H	0	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CH <sub>3</sub>	H	0		O-acyl	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
	Н	0	5-Fluorocytosine 8-Fluoroadenine	O-acyl	O-acyl
	H	0		O-acyl	O-acyl
CH₃	Н		2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H H	0	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine 2-Aminoadenine	O-acyl	O-acyl
CH₃ CH₃	H	0		O-acyl	O-acyl
	Н	_	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>			2-N-acetylguanine	O-acyl	O-acyl
	H	0	4-N-acetylcytosine	O-acyl	O-acyl
	H		6-N-acetyladenine	O-acyl	O-acyl
	H	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH₃	H	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
	H	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-acyl	O-acyl
	H	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-acyl	O-acyl
	**	<u> </u>	fluorohypoxanthine		
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Guanine	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	0	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	Ō	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	Ō	5-Fluorocytosine	O-amino acid	O-amino acid
	Н	ō	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	Ō	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ō	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ŏ	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	ō	2-N-acetylguanine	O-amino acid	O-amino acid
	Н	ō	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	O	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	O	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	O	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	O	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH₃	Н	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH₃	Н	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		1
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
	Н	0	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	О	Guanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Adenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Hypoxanthine	O-acyl	O-acyl
	H	0	5-Fluorouracil	O-acyl	O-acyl
	Н	0	8-Fluoroguanine	O-acyl	O-acyl
	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluoroadenine	O-acyl .	O-acyl
CH <sub>3</sub>	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2,8-Difluoroadenine	O-acyl	O-acyl
	H	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CH₃	H	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-acyl	O-acyl
		٠.	fluorohypoxanthine		
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
	H	0	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyladenine	O-amino acid	O-amino acid
	H	0	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylamino-8-	O-amino acid	O-amino acid

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	R	$\mathbb{R}^{10}$
			fluorohypoxanthine		
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Guanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	Ō	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Adenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Hypoxanthine	O-amino acid	O-amino acid
CH₃	H	0	5-Fluorouracil	O-amino acid	O-amino acid
CH₃	H	0	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-amino acid	O-amino acid

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CH <sub>3</sub>	H	ō	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	Ö	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ō	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	ŏ	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	6	2-Amino-8-fluorohypoxanthine	O-amino acid	
CH <sub>3</sub>	H	0	2-Amino-s-ruoronypoxantime  2-Aminohypoxanthine		O-amino acid
CH <sub>3</sub>	H	0	2-Animonypoxantime 2-N-acetylguanine	O-amino acid	O-amino acid
	H	0	<del></del>	O-amino acid	O-amino acid
CH <sub>3</sub>			4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Guanine	O-acyl	O-acyl
	Н	0	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Adenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CH₃	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CH₃	H	0	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-acyl	O-acyl
	H .	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
	H	0	2-Aminoadenine	O-acyl	O-acyl
	H	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
	н	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	Ō	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	Ō	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	ō	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	H	ō	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	ō	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
	H	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
	H	0	6-N-acetyl-2-ndoloadenne	O-acyl	O-acyl
~=13			0-11-weety1-2,0-diffuoroadefilife	U-acyi	O-acyi

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	0	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Guanine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	Cytosine	O-acyl	O-acyl
	Н	0	Adenine	O-acyl	O-acyl
	Н	0	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	5-Fluorouracil	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	O-acyl	0	Thymine	H	F
CF <sub>3</sub>	O-acyl	0	Uracil	Н	F
CF <sub>3</sub>	O-acyl	0	Guanine	Н	F
CF <sub>3</sub>	O-acyl	0	Cytosine	Н	F
CF <sub>3</sub>	O-acyl	0	Adenine	Н	F
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	F
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	H	F
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	H	F
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	H	F
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	H	F
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	H	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	H	F
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	H	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbf{R}^{10}$
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	H	F
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	F
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	H	F
CF <sub>3</sub>	O-acyl	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	ŏ	2-N-acetylaminoadenine	H	F
CF <sub>3</sub>	O-acyl	ŏ	2-N-acetylamino-8-fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-	H	F
013	• ••		fluorohypoxanthine	**	^
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	F
CF <sub>3</sub>	O-acyl	ŏ	Thymine	O-amino acid	F
CF <sub>3</sub>	O-acyl	ō	Uracil	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	Guanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	ō	Cytosine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	F
CF <sub>3</sub>	O-acyl	Ö	8-Fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	6	5-Fluorocytosine	O-amino acid	F
CF <sub>3</sub>	<del></del>	0	8-Fluoroadenine		F
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	F
	O-acyl			O-amino acid	
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	F
	O-acyl	0	6-N-acetyladenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	F
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	0	Thymine	OH	F
CF <sub>3</sub>	O-acyl	0	Uracil	ОН	F
CF <sub>3</sub>	O-acyl	0	Guanine	ОН	F
CF <sub>3</sub>	O-acyl	0	Cytosine	ОН	F
CF <sub>3</sub>	O-acyl	0	Adenine	OH	F
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	OH	F
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	OH	F
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	OH	F
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	OH	F
CF₃	O-acyl	0	2-Fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	Ŏ	2,8-Difluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	ОН	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	ОН	F
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	ОН	F
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	OH	F
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyladenine	OH	F
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	OH	F
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	OH	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	ОН	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	ОН	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	OH	F
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH	F
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-	OH	F
			fluorohypoxanthine		-
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	ОН	F
CF <sub>3</sub>	O-acyl	0	Thymine	H	Br
CF <sub>3</sub>	O-acyl	0	Uracil	Н	Br
CF <sub>3</sub>	O-acyl	0	Guanine	H	Br
CF <sub>3</sub>	O-acyl	0	Cytosine	Н	Br
CF <sub>3</sub>	O-acyl	0	Adenine	H	Br
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	H	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	H	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	H	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	H	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	H	Br
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	H	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Н	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	H	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	H	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	H	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	H	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Н	Br

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	H	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	0	Thymine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	Uracil	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	Guanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	Cytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-amino acid	Br
<u> </u>			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Br .
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	Br .
			fluorohypoxanthine	<u> </u>	<u>  ·                                     </u>
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	0	Thymine	OH	Br
CF <sub>3</sub>	O-acyl	0	Uracil	ОН	Br
CF <sub>3</sub>	O-acyl	0	Guanine	ОН	Br
CF <sub>3</sub>	O-acyl	0	Cytosine	ОН	Br
CF <sub>3</sub>	O-acyl	0	Adenine	OH	Br
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	ОН	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	ОН	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	ОН	Br
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	ОН	Br
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	ОН	Br
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	OH	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	OH	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	OH	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	OH	Br
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	OH	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	ОН	Br
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH ·	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	OH	Br
	•		fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine	<u> </u>	
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	0	Thymine	ОН	Cl
CF <sub>3</sub>	O-acyl	0	Uracil	ОН	Cl
CF <sub>3</sub>	O-acyl	0	Guanine	OH	Cl
CF <sub>3</sub>	O-acyl	0	Cytosine	ОН	Cl
CF <sub>3</sub>	O-acyl	0	Adenine	ОН	Cl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	ОН	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	ОН	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	OH	Cl
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	OH	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	O	2-Fluoroadenine	ОН	CI
CF <sub>3</sub>	O-acyl	o	2,8-Difluoroadenine	OH	CI
CF <sub>3</sub>	O-acyl	ō	2-Fluorohypoxanthine	ОН	CI
CF <sub>3</sub>	O-acyl	Ō	8-Fluorohypoxanthine	OH	CI
CF <sub>3</sub>	O-acyl	Ō	2,8-Difluorohypoxanthine	OH	CI
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	ОН	CI
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	OH	Cl
CF <sub>3</sub>	O-acyl	Ō	2-Aminohypoxanthine	OH	Cl
CF <sub>3</sub>	O-acyl	Ō	2-N-acetylguanine	OH	CI
CF <sub>3</sub>	O-acyl	ō	4-N-acetylcytosine	OH	CI
CF <sub>3</sub>	O-acyl	ō	6-N-acetyladenine	OH	Cl
CF <sub>3</sub>	O-acyl	Ŏ	2-N-acetyl-8-fluoroguanine	OH	CI
CF <sub>3</sub>	O-acyl	Ŏ	4-N-acetyl-5-fluorocytosine	OH	Ci
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-aminoadenine	OH	CI
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	OH	CI
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	OH	Cl
			fluorohypoxanthine		O.
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	ОН	Cl
CF <sub>3</sub>	O-acyl	0	Thymine	H	Ci
CF <sub>3</sub>	O-acyl	0	Uracil	Н	Cl
CF <sub>3</sub>	O-acyl	0	Guanine	Н	CI
CF <sub>3</sub>	O-acyl	0	Cytosine	Н	CI
CF <sub>3</sub>	O-acyl	0	Adenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	CI
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	Ci
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	Cl
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	Ci
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	CI
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	Cl
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	Ci
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Н	CI
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	H	Cl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	H	Cl
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Н	Ci
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R <sup>6</sup>	R <sup>7</sup>	X	Base .	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	Cl
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	H	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Н	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-acyl	o	2-N-acetylamino-8-	H	Cl
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	Cl
CF <sub>3</sub>	O-acyl	0	Thymine	O-amino acid	CI
CF <sub>3</sub>	O-acyl	0	Uracil	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	Guanine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	Cytosine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-amino acid	Cl .
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-amino acid	Cl
	O-acyl	0	4-N-acetylcytosine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	C1
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-amino acid	Cl
			fluorohypoxanthine	·	
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	0	Thymine	Н	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	Uracil	Н	Н
CF <sub>3</sub>	O-acyl	0	Guanine	Н	Н
CF <sub>3</sub>	O-acyl	0	Cytosine	Н	Н
CF <sub>3</sub>	O-acyl	0	Adenine	Н	H
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	H.	H
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	H	Н
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	0	Thymine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	Uracil	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	Guanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	Cytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	Adenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-amino acid	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	О	2-Aminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	O	2-N-acetylguanine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	Ō	2-N-acetylaminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	o	2-N-acetylamino-8-	O-amino acid	Н
•	,-	-	fluorohypoxanthine		••
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	$\mathbf{R}^{10}$
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	O-acyl	H
	-		fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Thymine	OH	H
CF <sub>3</sub>	O-acyl	0	Uracil	OH	Н
CF <sub>3</sub>	O-acyl	0	Guanine	OH	Н
CF <sub>3</sub>	O-acyl	0	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl	0	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	OH	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	ОН	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	OH:	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	OH	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	OH	Н
	O-acyl	0	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-	OH	Н
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	0	Thymine	Н	OH
CF <sub>3</sub>	O-acyl	0	Uracil	Н	OH
CF <sub>3</sub>	O-acyl	0	Guanine	Н	OH
CF <sub>3</sub>	O-acyl	0	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	0	Adenine	Н	OH
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	OH
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	OH

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Ĥ	OH
CF <sub>3</sub>	O-acyl	O	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	H	OH
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyladenine	H	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetyl-8-fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	H	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-	H	OH
			fluorohypoxanthine	**	
CF <sub>3</sub>	O-acyl	O	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	0	Thymine	Н	F
CF <sub>3</sub>	O-amino acid	0	Uracil	Н	F
CF <sub>3</sub>	O-amino acid	0	Guanine	Н	F
CF <sub>3</sub>	O-amino acid	0	Cytosine	Н	F
CF <sub>3</sub>	O-amino acid	0	Adenine	Н	F
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Н	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	F
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	F
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	F
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	H	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	H	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	H	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	Н	F
		L	fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	H	F
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	9	Thymine	O-acyl	F
CF <sub>3</sub>	O-amino acid	ŏ	Uracil	O-acyl	F
CF <sub>3</sub>	O-amino acid	<u> </u>	Guanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	9	Cytosine	O-acyl	F .
CF <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	F

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	О	8-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	O	2-Amino-8-fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	O	2-Aminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	0	Thymine	OH	F
CF <sub>3</sub>	O-amino acid	0	Uracil	OH	F
CF <sub>3</sub>	O-amino acid	0	Guanine	ОН	F
CF <sub>3</sub>	O-amino acid	0	Cytosine	OH	F
CF <sub>3</sub>	O-amino acid	0	Adenine	ОН	F
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	OH	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	OH	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	ОН	F
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	OH	F
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	ОН	F
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	ОН	F
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	ОН	F
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	ОН	F
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine.	OH	F
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	ОН	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	ОН	F
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	ОН	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	O	2-N-acetylguanine	OH	F
CF <sub>3</sub>	O-amino acid		4-N-acetylcytosine	OH	F
CF <sub>3</sub>	O-amino acid	ō	6-N-acetyladenine	OH	F
CF <sub>3</sub>	O-amino acid	ō	2-N-acetyl-8-fluoroguanine	OH	F
CF <sub>3</sub>	O-amino acid	ō	4-N-acetyl-5-fluorocytosine	OH	F
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2-fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2,8-difluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-aminoadenine	OH	F
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylaminoadenine	OH	F
CF <sub>3</sub>	O-amino acid	ŏ	2-N-acetylamino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	6	2-N-acetylamino-8-muoroademne		F
Ci 3	O-amino acid	~	fluorohypoxanthine	ОН	r
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	OII	
CF <sub>3</sub>	O-amino acid	ö	Thymine Thymine	OH	F
CF <sub>3</sub>	O-amino acid	6	Uracil	H	Br
CF <sub>3</sub>	O-amino acid	6	Guanine	H	Br
CF <sub>3</sub>	O-amino acid	0	Cytosine	H	Br
CF <sub>3</sub>	O-amino acid	6	Adenine	Н	Br
CF <sub>3</sub>	O-amino acid	-		H	Br
CF <sub>3</sub>		0	Hypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid O-amino acid	0	5-Fluorouracil	H	Br
CF <sub>3</sub>		0	8-Fluoroguanine	H	Br
CF <sub>3</sub>	O-amino acid O-amino acid	0	5-Fluorocytosine	H	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	H	Br
CF <sub>3</sub>		0	2-Fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	Br
	O-amino acid	0	2-Fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid O-amino acid	0	8-Fluorohypoxanthine	H	Br
		0	2,8-Difluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	H	Br
	O-amino acid	0	2-Amino-8-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	Br
CF <sub>3</sub>	O-amino acid O-amino acid	0	2-N-acetylguanine	H	Br
CF <sub>3</sub>		0	4-N-acetylcytosine	H	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	H	Br
CF <sub>3</sub>	O-amino acid	ŏ	2-N-acetyl-8-fluoroguanine	H	Br
CF <sub>3</sub>	O-amino acid	Ö	4-N-acetyl-5-fluorocytosine	H	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	H	Br
CE	0		fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	H	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	Вт
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-amino acid	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	0	Thymine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	Uracil	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	Guanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylguanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	Ō	6-N-acetyladenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	o	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylamino-8-	O-acyl	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	0	Thymine	OH	Br
CF <sub>3</sub>	O-amino acid	0	Uracil	OH	Br
CF <sub>3</sub>	O-amino acid	0	Guanine	OH	Br
CF <sub>3</sub>	O-amino acid	0	Cytosine	OH	Br
CF <sub>3</sub>	O-amino acid	0	Adenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	ОН	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	ОН	Br
CF <sub>3</sub>	O-amino acid	O	5-Fluorocytosine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	OH	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	OH	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	OH	Br
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	OH	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	0	Thymine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	Uracil	Н	Cl
CF <sub>3</sub>	O-amino acid	0	Guanine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	Cytosine	H	CI
CF <sub>3</sub>	O-amino acid	0	Adenine	H	CI
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	Cl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	CI
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	H	Cl
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	H	Cl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	H	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	H	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	О	2-N-acetylamino-8-	Н	Cl
		_	fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	H	Cl
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Cl
CF₃	O-amino acid	0	Uracil	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	ò	8-Fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	O	8-Fluorohypoxanthine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	O	6-N-acetyladenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	ō	4-N-acetyl-5-fluorocytosine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-fluoroadenine	O-amino acid	CI
CF <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	o	2-N-acetylaminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	o	2-N-acetylamino-8-	O-amino acid	Cl
		-	fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	0	Thymine	O-acyl	C1
CF <sub>3</sub>	O-amino acid	0	Uracil	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	Guanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-acyl	Cl '
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	Cl

R6	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	Ō	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine	0-2051	
CF <sub>3</sub>	O-amino acid	O	2-N-acetylaminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	0	Thymine	OH	Cl
CF <sub>3</sub>	O-amino acid	0	Uracil	OH	Cl
CF <sub>3</sub>	O-amino acid	ō	Guanine	OH	Cl
CF <sub>3</sub>	O-amino acid	0	Cytosine	OH	Ci
CF <sub>3</sub>	O-amino acid	ŏ	Adenine	OH	Cl
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	ОН	Cl
CF <sub>3</sub>	O-amino acid	ō	5-Fluorouracil	OH	CI
CF <sub>3</sub>	O-amino acid	ō	8-Fluoroguanine	OH	Cl
CF <sub>3</sub>	O-amino acid	ō	5-Fluorocytosine	OH	Cl
CF <sub>3</sub>	O-amino acid	ō	8-Fluoroadenine	OH	CI
CF <sub>3</sub>	O-amino acid	ō	2-Fluoroadenine	OH	Cl
CF <sub>3</sub>	O-amino acid	ō	2,8-Difluoroadenine	OH	Cl
CF <sub>3</sub>	O-amino acid	ō	2-Fluorohypoxanthine	OH	CI
CF <sub>3</sub>	O-amino acid	ō	8-Fluorohypoxanthine	OH	CI
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	OH	CI
CF <sub>3</sub>	O-amino acid	ō	2-Aminoadenine	ОН	CI
CF <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluoroadenine	OH	CI
CF <sub>3</sub>	O-amino acid	Ö	2-Amino-8-fluorohypoxanthine	OH	CI
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	OH	CI
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	OH	Cl
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	OH	CI
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	OH	Cl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	OH	CI
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	OH	CI
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	OH	Ci
CF <sub>3</sub>	O-amino acid	Ō	6-N-acetyl-2-aminoadenine	OH	CI
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	Ci
CF <sub>3</sub>	O-amino acid	Ō	2-N-acetylaminoadenine	ОН	Ci
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylamino-8-fluoroadenine	ОН	Cl
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylamino-8-	OH	Ci
			fluorohypoxanthine	<b></b>	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	ОН	CI
CF <sub>3</sub>	O-amino acid	0	Thymine	H	H
CF <sub>3</sub>	O-amino acid	ō	Uracil	H	H
CF <sub>3</sub>	O-amino acid	ō	Guanine	H	H
CF <sub>3</sub>	O-amino acid	ō	Cytosine	H	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	Adenine	Н	Н
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	Н
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	H	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	H	Н
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	H	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	Н	H
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid		Adenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid		5-Fluorouracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-amino acid	H
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Thymine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	Uracil	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	Guanine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	Adenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-acyl	H .
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-	O-acyl	Н
	L		fluorohypoxanthine		

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$R^{10}$
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	0	Thymine	ОН	H
CF <sub>3</sub>	O-amino acid	0	Uracil	ОН	H
CF <sub>3</sub>	O-amino acid	0	Guanine	ОН	H
CF <sub>3</sub>	O-amino acid	O	Cytosine	ОН	H
CF <sub>3</sub>	O-amino acid	0	Adenine	ОН	H
CF <sub>3</sub>	O-amino acid	O	Hypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	ОН	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	ОН	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	OH	H .
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	OH .	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	ОН	H
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	OH	H
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF₃	O-amino acid	0	2-N-acetylamino-8-	ОН	Н
	0		fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	0	Thymine	H	ОН
CF <sub>3</sub>	O-amino acid	0	Uracil	H	ОН
CF <sub>3</sub>	O-amino acid	0	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	Adenine	H	ОН
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-amino acid	ŏ	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	H	ОН
CF₃	O-amino acid	ŏ	5-Fluorocytosine	H	OH
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	H	ОН
CF₃	O-amino acid	Ŏ O	2-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	ŏ	2,8-Difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	H	OH

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R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	ō	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	0	2-Amino-s-ndoronypoxantime  2-Aminohypoxanthine	Н	<del> </del>
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	H	OH
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyleytosine	H	OH
CF <sub>3</sub>	O-amino acid	ō	2-N-acetyl-8-fluoroguanine	H	OH
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine		OH
CF <sub>3</sub>	O-amino acid	0	<del></del>	H	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine 6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-iluoroadenine 2-N-acetylamino-8-	H	OH
Cr <sub>3</sub>	O-amino acid	١٧	fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	TY	OTT
CF <sub>3</sub>	OH	0	Thymine	H O-amino acid	OH F
CF <sub>3</sub>	OH	6	Uracil	O-amino acid	
CF <sub>3</sub>	OH	ŏ	Guanine		F F
CF <sub>3</sub>	OH	0	Cytosine	O-amino acid	F
CF <sub>3</sub>	OH	ō	Adenine	O-amino acid	F
CF <sub>3</sub>	OH	ŏ	Hypoxanthine	O-amino acid O-amino acid	F
CF <sub>3</sub>	OH	ŏ	5-Fluorouracil	O-amino acid	F
CF <sub>3</sub>	ОН	ō	8-Fluoroguanine	O-amino acid	F
CF <sub>3</sub>	ОН	Ŏ	5-Fluorocytosine	O-amino acid	F
CF <sub>3</sub>	OH	ō	8-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	ОН	Ö	2-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	ō	2,8-Difluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	ō	2-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-amino acid	F
	ОН	0	2,8-Difluorohypoxanthine	O-amino acid	F
	OH	Ŏ	2-Aminoadenine	O-amino acid	F
	ОН	ō	2-Amino-8-fluoroadenine	O-amino acid	F
	ОН	ō	2-Amino-8-fluorohypoxanthine	O-amino acid	F
	ОН	Ō	2-Aminohypoxanthine	O-amino acid	F
	ОН	Ō	2-N-acetylguanine	O-amino acid	F
	OH	Ō	4-N-acetylcytosine	O-amino acid	F
	OH	ō	6-N-acetyladenine	O-amino acid	F
	ОН	ō	2-N-acetyl-8-fluoroguanine	O-amino acid	F
	ОН	ō	4-N-acetyl-5-fluorocytosine	O-amino acid	F
	ОН	ō	6-N-acetyl-2-fluoroadenine	O-amino acid	F
	ОН	ō	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
	ОН	0	6-N-acetyl-2-aminoadenine	O-amino acid	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-amino acid	F
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		]
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	0	Thymine	O-acyl	F
CF <sub>3</sub>	ОН	0	Uracil	O-acyl	F
CF <sub>3</sub>	OH	0	Guanine	O-acyl	F
CF <sub>3</sub>	ОН	0	Cytosine	O-acyl	F
CF <sub>3</sub>	OH	0	Adenine	O-acyl	F
CF <sub>3</sub>	OH	0	Hypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	0	5-Fluorouracil	O-acyl	F
CF <sub>3</sub>	OH	0	8-Fluoroguanine	O-acyl	F
CF <sub>3</sub>	OH	0	5-Fluorocytosine	O-acyl	F
CF <sub>3</sub>	OH	0	8-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	O	8-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	0	2,8-Difluorohypoxanthine	O-acyl	F .
CF <sub>3</sub>	OH.	0	2-Aminoadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	0	2-N-acetylguanine	O-acyl	F
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	O-acyl	F
CF <sub>3</sub>	OH	0	6-N-acetyladenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	O-acyl	F
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	O-acyl	F
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-acyl	F
CF <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-acyl	F
CF <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-N-acetylaminoadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine		
CF <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-acyl	F
CF <sub>3</sub>	ОН	0	Thymine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	Uracil	O-amino acid	Br
CF <sub>3</sub>	OH	0	Guanine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	Cytosine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	Adenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	Hypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	0	5-Fluorouracil	O-amino acid	Br
CF <sub>3</sub>	OH	0	8-Fluoroguanine	O-amino acid	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	OH	0	5-Fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	OH	0	8-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	2-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	О	2,8-Difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	О	2-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	О	2,8-Difluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-Aminoadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-N-acetylguanine	O-amino acid	Br
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	O-amino acid	Br
CF <sub>3</sub>	OH	0	6-N-acetyladenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-N-acetylaminoadenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-	O-amino acid	Br
			fluorohypoxanthine	·	
CF <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	0	Thymine	O-acyl	Br
CF <sub>3</sub>	OH	0	Uracil	O-acyl	Br
CF <sub>3</sub>	ОН	0	Guanine	O-acyl	Br
CF <sub>3</sub>	ОН	0	Cytosine	O-acyl	Br
CF <sub>3</sub>	OH	0	Adenine	O-acyl	Br
CF <sub>3</sub>	OH	0	Hypoxanthine	O-acyl	Br
CF <sub>3</sub>	ОН	0	5-Fluorouracil	O-acyl	Br
CF <sub>3</sub>	OH	0	8-Fluoroguanine	O-acyl	Br
CF <sub>3</sub>	ОН	0	5-Fluorocytosine	O-acyl	Br
CF <sub>3</sub>	ОН	0	8-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-acyl	Br .
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-Aminoadenine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-Aminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-N-acetylguanine	O-acyl	Br
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	O-acyl	Br
	OH	0	6-N-acetyladenine	O-acyl	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	ОН	o	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CF <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-acyl	Br
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-acyl	Br
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-	O-acyl	Br
			fluorohypoxanthine	,-	
CF <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	0	Thymine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	Uracil	O-amino acid	CI
CF <sub>3</sub>	OH	0	Guanine	O-amino acid	CI
CF <sub>3</sub>	ОН	0	Cytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	Adenine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	Hypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	5-Fluorouracil	O-amino acid	Cl
CF <sub>3</sub>	OH	0	8-Fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	5-Fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	8-Fluoroadenine	O-amino acid	Ci
CF <sub>3</sub>	OH	0	2-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	2-Fluorohypoxanthine	O-amino acid	CI
CF <sub>3</sub>	OH	0	8-Fluorohypoxanthine	O-amino acid	CI
CF <sub>3</sub>	OH	0	2,8-Difluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	2-Aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	2-Aminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	2-N-acetylguanine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	4-N-acetylcytosine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	6-N-acetyladenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-amino acid	Cl
			fluorohypoxanthine		
CF <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	OH	0	Thymine	O-acyl	Cl
CF <sub>3</sub>	OH	0	Uracil	O-acyl	Cl
CF <sub>3</sub>	OH	0	Guanine	O-acyl	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	OH	0	Cytosine	O-acyl	Cl
CF <sub>3</sub>	OH	0	Adenine	O-acyl	Cl
CF <sub>3</sub>	OH	0	Hypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	0	5-Fluorouracil	O-acyl	Cl
CF <sub>3</sub>	OH	0	8-Fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	ОН	0	5-Fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	ОН	0	8-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	0	2-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	ОН	ō	2,8-Difluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	ō	2-Aminoadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	ō	2-Amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	ō	2-N-acetylguanine	O-acyl	Cl
CF <sub>3</sub>	OH	ō	4-N-acetylcytosine	O-acyl	Cl
CF <sub>3</sub>	OH	0	6-N-acetyladenine	O-acyl	Cl
CF <sub>3</sub>	ОН	ŏ	2-N-acetyl-8-fluoroguanine	O-acyl	Ci
CF <sub>3</sub>	ОН	ō	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	OH	ō	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	OH	ō	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	ō	6-N-acetyl-2-aminoadenine	O-acyl	Ci
CF <sub>3</sub>	ОН	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	ō	2-N-acetylaminoadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-acyl	Cl
_			fluorohypoxanthine	,-	
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	0	Thymine	O-amino acid	Н
CF <sub>3</sub>	OH	0	Uracil	O-amino acid	Н
CF <sub>3</sub>	ОН	0	Guanine	O-amino acid	Н
CF <sub>3</sub>	OH	0	Cytosine	O-amino acid	H
CF <sub>3</sub>	OH	0	Adenine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	OH	0	5-Fluorouracil	O-amino acid	Н
CF <sub>3</sub>	ОН	0	8-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	5-Fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	OH	0	8-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	0	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	2-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-amino acid	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-amino acid	H
CF <sub>3</sub>	OH	0	2-N-acetylguanine	O-amino acid	H
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	O-amino acid	H
CF <sub>3</sub>	ОН	0	6-N-acetyladenine	O-amino acid	H
CF <sub>3</sub>	OH	O	2-N-acetyl-8-fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	OH	Ō	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CF <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-amino acid	H
CF <sub>3</sub>	OH	Ō	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	OH	ō	2-N-acetylaminoadenine	O-amino acid	H
CF <sub>3</sub>	OH	ō	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	OH	ō	2-N-acetylamino-8-	O-amino acid	H
3		-	fluorohypoxanthine		
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	OH	0	Thymine	O-acyl	Н
CF <sub>3</sub>	OH	0	Uracil	O-acyl	Н
CF <sub>3</sub>	OH	0	Guanine	O-acyl	H
CF <sub>3</sub>	OH	0	Cytosine	O-acyl	Н
CF <sub>3</sub>	OH	0	Adenine	O-acyl	Н
CF <sub>3</sub>	OH	0	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	OH	0	5-Fluorouracil	O-acyl	H
CF <sub>3</sub>	OH	0	8-Fluoroguanine	O-acyl	H
CF <sub>3</sub>	OH	0	5-Fluorocytosine	O-acyl	H
CF <sub>3</sub>	OH	0	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	OH	0	2-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH	0	8-Fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH	0	2,8-Difluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH	0	2-Aminoadenine	O-acyl	H
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	OH	0	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH	0	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	O-acyl	Н
CF <sub>3</sub>	ОН	0	6-N-acetyladenine	O-acyl	Н
CF <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	O-acyl	H
CF <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	0	2-N-acetylaminoadenine	O-acyl	H
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-	O-acyl	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
			fluorohypoxanthine		
CF <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	H	0	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	O.	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	Ō	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ŏ	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ŏ	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	Ō	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	Ō	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroadenine	O-acyl	O-acyl
	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	О	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CF₃	H	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	O-amino acid	O-amino acid
	H	0	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid
	H	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF₃	H	0	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
	]		fluorohypoxanthine		
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
	Н	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CF <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-amino acid	O-amino acid

$\mathbb{R}^{6}$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	Н	0	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	5-Fluorouracil	O-acyl	O-acyl
	H	0	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	o	2-N-acetylamino-8-	O-acyl	O-acyl
		-	fluorohypoxanthine	J	0 20,1
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	Ō	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	O	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	Ō	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	Ō	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-	O-amino acid	O-amino acid
		L	fluorohypoxanthine		
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	0	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Uracil	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	Н	0	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	ि	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	o	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	О	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylamino-8- fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	0 0 0 0 0 0	
CF <sub>3</sub>	H	0	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	Uracil	O-amino acid O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	Ö	Cytosine		O-amino acid
CF <sub>3</sub>	H	0	Adenine	O-amino acid O-amino acid	O-amino acid
CF <sub>3</sub>	H	Ö	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	Ö	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	8-Fluoroadenine	O-amino acid	O-amino acid O-amino acid
CF <sub>3</sub>	H	ō	2-Fluoroadenine	O-amino acid	O-amino acid O-amino acid
CF <sub>3</sub>	Н	Ö	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ŏ	2-Fluorohypoxanthine	O-amino acid	
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	O-amino acid	O-amino acid O-amino acid
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ö	2-Aminoadenine	O-amino acid	O-amino acid
				C-ammo acid	O-aminio acid

$\mathbb{R}^6$	$\mathbb{R}^{7}$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CF <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	6-N-acetyleytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ō	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	ŏ	2-N-acetylamino-8-	O-amino acid	O-amino acid
,	= <b>-</b>		fluorohypoxanthine		S minio acid
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	ŏ	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	Н	o	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	ō	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminoadenine	O-acyl	O-acyl
	H	0	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl

R <sup>b</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CF <sub>3</sub>	H	0	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine	,-	,.
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	O-acyl	S	Thymine	Н	F
CF <sub>3</sub>	O-acyl	S	Uracil	Н	F
CF <sub>3</sub>	O-acyl	S	Guanine	H	F
CF <sub>3</sub>	O-acyl	S	Cytosine	H	F
CF <sub>3</sub>	O-acyl	S	Adenine	Н	F
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	H	F
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	F
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	H	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	F
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Н	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	F
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Н	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Н	F
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	F
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	H	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Н	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	H	F
CF <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	F

$\mathbb{R}^6$	$\mathbb{R}^{7}$	X	Base	$\mathbb{R}^{9}$	$\mathbb{R}^{10}$
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-acyl	S	Thymine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	Uracil	O-acyl	F
CF <sub>3</sub>	O-acyl	S	Guanine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	Adenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine	1	
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-acyl	S	Thymine	OH	F
CF <sub>3</sub>	O-acyl	S	Uracil	OH	F
CF <sub>3</sub>	O-acyl	S	Guanine	OH	F
CF <sub>3</sub>	O-acyl	S	Cytosine	OH	F
CF <sub>3</sub>	O-acyl	S	Adenine	OH	F
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	OH	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	OH	F
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	F
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	ОН	F
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	ОН	· F
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	ОН	F
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	OH	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	ОН	F
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	ОН	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	OH	F
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	ОН	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	OH	F
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	ОН	F
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	ОН	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	ОН	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	ОН	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	ОН	F
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	ОН	F .
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	ОН	F
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	ОН	F
CF <sub>3</sub>	O-acyl	S	Thymine	H	Br
CF <sub>3</sub>	O-acyl	S	Uracil	H	Br
CF <sub>3</sub>	O-acyl	S	Guanine	H	Br
CF <sub>3</sub>	O-acyl_	S	Cytosine	Н	Br
CF <sub>3</sub>	O-acyl	S	Adenine	Н	Br
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	H	Br

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Н	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Н	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	H	Br
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Н	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	H	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Н	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	Br
CF <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-amino acid	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-acyl	S	Thymine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	Guanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	Adenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Br .
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	Br
<u> </u>			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-acyl	S	Thymine	ОН	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	Uracil	OH	Br
CF <sub>3</sub>	O-acyl	S	Guanine	ОН	Br
CF <sub>3</sub>	O-acyl	S	Cytosine	ОН	Br
CF <sub>3</sub>	O-acyl	S	Adenine	ОН	Br
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	ОН	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	ОН	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	OH	Br
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	Br
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	ОН	Br
CF <sub>3</sub>	O-acyl	s	2-Aminoadenine	OH	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	OH	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	ОН	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	OH	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyleytosnic	OH	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	ОН	Br
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	ОН	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	ОН	Br
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	ОН	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	OH	Br
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	OH	Br
CIJ	O-acyi		fluorohypoxanthine		DI
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	ОН	Br
	O-acyl	\ <del>S</del>	Thymine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	$\frac{1}{s}$	Uracil	O-acyl	Ci
CF <sub>3</sub>	O-acyl	S	Guanine	O-acyl	Ci
CF <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	Adenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	s	Hypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine		Cl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl O-acyl	Cl
<u> </u>	1 0-acy1	3	2,0-Diridoronypoxanumic	U-acyi	1 C1

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	s	2-Aminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	C1
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-acyl	S	Thymine	OH	Cl
CF <sub>3</sub>	O-acyl	S	Uracil	OH	Cl
CF <sub>3</sub>	O-acyl	S	Guanine	OH	Cl
CF <sub>3</sub>	O-acyl	S	Cytosine	OH	Cl
CF <sub>3</sub>	O-acyl	S	Adenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	Cl
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	OH	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	OH	Cl
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	OH	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	OH	Cl
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	OH	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	ОН	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	ОН	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	OH	Cl
	· ·		fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	OH	Cl
CF <sub>3</sub>	O-acyl	S	Thymine	Н	CI
CF <sub>3</sub>	O-acyl	S	Uracil	Н	CI
CF <sub>3</sub>	O-acyl	S	Guanine	Н	Cl
CF <sub>3</sub>	O-acyl	S	Cytosine	Н	CI
CF <sub>3</sub>	O-acyl	S	Adenine	H	CI
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Н	Cl
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Н	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Н	Cl
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	H	Cl
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Н	CI
CF <sub>3</sub>	O-acyl	$\frac{1}{s}$	2,8-Difluoroadenine	Н	Cl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	H	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	Ci
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	Ci
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	H	CI
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	H	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	Cl
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	H	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	CI
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	H	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Н	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	H	CI
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	H	CI
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Н	Ci
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	H	Ci
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	H	Ci
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	H	Ci
- •			fluorohypoxanthine		1
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	Cl
CF <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	CI
CF <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	CI
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	CI
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	CI
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	Ci
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	Cl
	O-acyl	S	8-Fluoroadenine	O-amino acid	CI

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl_	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	C1
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	Cl
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-acyl	S	Thymine	Н	Н
CF <sub>3</sub>	O-acyl	S	Uracil	H	H
CF <sub>3</sub>	O-acyl	S	Guanine	H	Н
CF <sub>3</sub>	O-acyl	S	Cytosine	H	H
CF <sub>3</sub>	O-acyl	S	Adenine	H	H
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	H	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	H	H
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	H	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	H	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Н	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	H	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	H	H
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Н	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	H	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	H	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	H	Н
5	,-	~	fluorohypoxanthine	<del>**</del>	111
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	H
CF <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	H
	<u>-</u>		fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-acyl	S	Thymine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Guanine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	Adenine	O-acyl	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	Н
			fluorohypoxanthine		
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Thymine	OH	H
CF <sub>3</sub>	O-acyl	S	Uracil	OH	H
CF <sub>3</sub>	O-acyl	S	Guanine	OH	H
CF <sub>3</sub>	O-acyl	S	Cytosine	OH	Н
CF <sub>3</sub>	O-acyl_	S	Adenine	OH	Н
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	OH_	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	OH	H
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	ОН	H
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	ОН	H
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	OH	H
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	OH	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	OH	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	OH	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	OH	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	ОН	H
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	ОН	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	OH	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	OH	Н
	•,-		fluorohypoxanthine		**
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-acyl	S	Thymine	H	ОН
CF <sub>3</sub>	O-acyl	S	Uracil	Н	ОН
CF <sub>3</sub>	O-acyl	S	Guanine	Н	OH
CF <sub>3</sub>	O-acyl	S	Cytosine	H	ОН
CF <sub>3</sub>	O-acyl	S	Adenine	H	OH
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	OH
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	H	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	H	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	H .	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	ОН
			fluorohypoxanthine		:
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	OH

GF <sub>3</sub> O-amino acid         S         Thymine         H         F           CF <sub>3</sub> O-amino acid         S         Uracil         H         F           CF <sub>3</sub> O-amino acid         S         Guanine         H         F           CF <sub>3</sub> O-amino acid         S         Cytosine         H         F           CF <sub>3</sub> O-amino acid         S         Adenine         H         F           CF <sub>3</sub> O-amino acid         S         Hypoxanthine         H         F           CF <sub>3</sub> O-amino acid         S         S-Fluoroyelosine         H         F           CF <sub>3</sub> O-amino acid         S         2-Fluoroyelosanthine         H         F           CF <sub>3</sub> O-amino acid         S         2-Amino-Redunthine         H </th <th><math>\mathbb{R}^6</math></th> <th>R<sup>7</sup></th> <th>X</th> <th>Base</th> <th>R<sup>9</sup></th> <th><math>\mathbb{R}^{10}</math></th>	$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
GF3         O-amino acid         S         Uracil         H         F           CF3         O-amino acid         S         Guanine         H         F           CF3         O-amino acid         S         Cytosine         H         F           CF3         O-amino acid         S         Adenine         H         F           CF3         O-amino acid         S         Hypoxanthine         H         F           CF3         O-amino acid         S         S-Fluorouncal         H         F           CF3         O-amino acid         S         2-Fluoroadenine         H         F <t< td=""><td></td><td></td><td></td><td>• · · · · · · · · · · · · · · · · · · ·</td><td></td><td></td></t<>				• · · · · · · · · · · · · · · · · · · ·		
CF3         O-amino acid         S         Guanine         H         F           CF3         O-amino acid         S         Cytosine         H         F           CF3         O-amino acid         S         Adenine         H         F           CF3         O-amino acid         S         Hypoxanthine         H         F           CF3         O-amino acid         S         Fluoroguanine         H         F           CF3         O-amino acid         S         Fluorodycosine         H         F           CF3         O-amino acid         S         Fluorodycosine         H         F           CF3         O-amino acid         S         Fluorodycosine         H         F           CF3         O-amino acid         S         2-Fluorodycosine         H         F		<del></del>		<del></del>		L
CF3         O-amino acid         S         Cytosine         H         F           CF3         O-amino acid         S         Adenine         H         F           CF3         O-amino acid         S         Adenine         H         F           CF3         O-amino acid         S         S-Fluorogytosine         H         F           CF3         O-amino acid         S         S-Fluorogytosine         H         F           CF3         O-amino acid         S         S-Fluorogytosine         H         F           CF3         O-amino acid         S         S-Fluorodenine         H         F           CF3         O-amino acid         S         S-Fluorodenine         H         F           CF3         O-amino acid         S         S-Fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Amino-8-fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Amino-8-fluorohypoxanthi						
CF₃         0-amino acid         S         Adenine         H         F           CF₃         0-amino acid         S         Hypoxanthine         H         F           CF₃         0-amino acid         S         S-Fluorouracil         H         F           CF₃         0-amino acid         S         S-Fluorosytosine         H         F           CF₃         0-amino acid         S         2-Fluorosytosine         H         F           CF₃         0-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         0-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         0-amino acid         S         2-Aminoadenine         H         F           CF₃         0-amino acid         S         2-Aminoadenine         H         F           CF₃         0-amino acid         S         2-Aminoadenine <td< td=""><td></td><td></td><td>-</td><td></td><td><del></del></td><td></td></td<>			-		<del></del>	
CF3         O-amino acid         S         Hypoxanthine         H         F           CF3         O-amino acid         S         S-Fluoroguanine         H         F           CF3         O-amino acid         S         S-Fluorogytosine         H         F           CF3         O-amino acid         S         S-Fluoroadenine         H         F           CF3         O-amino acid         S         S-Fluoroadenine         H         F           CF3         O-amino acid         S         S-Fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Fluorohypoxanthine         H         F           CF3         O-amino acid         S         S-Amino-8-fluoroadenine         H         F           CF3         O-amino acid         S				<u> </u>	·	
CF₃         0-amino acid         S. Fluoroguanine         H         F           CF₃         0-amino acid         S. Fluoroguanine         H         F           CF₃         0-amino acid         S. S-Fluorosytosine         H         F           CF₃         0-amino acid         S. S-Fluorosytosytosytosytosytosytosytosytosytosyt					<del></del>	4 -
CF₃         O-amino acid         S         8-Fluoroguanine         H         F           CF₃         O-amino acid         S         5-Fluorocytosine         H         F           CF₃         O-amino acid         S         8-Fluoroadenine         H         F           CF₃         O-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         O-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         O-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         O-amino acid         S         2-Aminoadenine         H         F           CF₃         O-amino acid         S         2-Amino-8-fluoroadenine         H         F           CF₃         O-amino acid         S         2-Amino-8-fluoroadenine         H         F           CF₃         O-amino acid         S         2-Amino-8-fluoroadenine         H         F           CF₃         O-amino acid         S         2-Aminohypoxanthine         H         F           CF₃         O-amino acid         S         2-Aminohypoxanthine         H         F           CF₃         O-amino acid         S <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$ \begin{array}{c} CF_3  \text{O-amino acid}  S  8\text{-Fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Fluorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Fluorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Fluorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Palitorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Amino-8-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Amino-8-fluorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Amino-8-fluorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-Amino-8-fluorohypoxanthine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetylguanine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-soline} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-soline} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-8-fluoroguanine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-2-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-2-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-2-aminoadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-2-aminoadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-2-aminoadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-aminoadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-aminoadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-aminoadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-aminoa-s-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-aminoa-s-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-amino-8-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2\text{-N-acetyl-aminoa-s-fluoroadenine} \qquad \qquad \text{H} \qquad \qquad F \\ CF_3  \text{O-amino acid}  S  2-N-acetyl-amino-8-$						
$ \begin{array}{c} CF_3  \text{O-amino acid}  S  2.Fluoroadenine \\ CF_3  \text{O-amino acid}  S  2.F. Diffuoroadenine \\ CF_3  \text{O-amino acid}  S  2.F. Diffuoroadenine \\ CF_3  \text{O-amino acid}  S  2.F. Dirorbypoxanthine \\ CF_3  \text{O-amino acid}  S  8.Fluorohypoxanthine \\ F  F  F  F  F  F  F  F  F  F$			_	<del></del>		
CF₃         O-amino acid         S         2,8-Difluoroadenine         H         F           CF₃         O-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         O-amino acid         S         2-Fluorohypoxanthine         H         F           CF₃         O-amino acid         S         2-Aminoadenine         H         F           CF₃         O-amino acid         S         2-Aminohypoxanthine         H         F           CF₃         O-amino acid         S         2-Aminohypoxanthine         H         F           CF₃         O-amino acid         S         2-Aminohypoxanthine         H         F           CF₃         O-amino acid         S         2-Amacetyleosine         H         F           CF₃         O-amino acid         S         4-N-acetyleosine         H         F           CF₃         O-amino acid         S         4-N-acet						
CF3       O-amino acid       S       2-Fluorohypoxanthine       H       F         CF3       O-amino acid       S       8-Fluorohypoxanthine       H       F         CF3       O-amino acid       S       2,8-Difluorohypoxanthine       H       F         CF3       O-amino acid       S       2-Amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-Amino-8-fluorohypoxanthine       H       F         CF3       O-amino acid       S       2-Amino-8-fluorohypoxanthine       H       F         CF3       O-amino acid       S       2-N-acetylguanine       H       F         CF3       O-amino acid       S       2-N-acetylguanine       H       F         CF3       O-amino acid       S       4-N-acetylguanine       H       F         CF3       O-amino acid       S       4-N-acetylguanine       H       F         CF3       O-amino acid       S       4-N-acetylguanine       H       F         CF3       O-amino acid       S       4-N-acetyl-3-fluorogytosine       H       F         CF3       O-amino acid       S       4-N-acetyl-8-fluorogytosine       H       F         CF3<						
$\begin{array}{c} \operatorname{CF}_3  \operatorname{O-amino\ acid}  S  \operatorname{8Fluorohypoxanthine}  H \qquad F \\ \operatorname{CF}_3  \operatorname{O-amino\ acid}  S  \operatorname{2.8-Difluorohypoxanthine}  H \qquad F \\ \operatorname{CF}_3  \operatorname{O-amino\ acid}  S  \operatorname{2Amino\ 3.0-amino\ acid}  S  \operatorname{2Amino\ 3.0-amino\ acid}  S  2Amino\ 3.0-amino\ 4.0-amino\ 3.0-amino\ 3.0$						
CF3       O-amino acid       S       2,8-Difluorohypoxanthine       H       F         CF3       O-amino acid       S       2-Aminoadenine       H       F         CF3       O-amino acid       S       2-Amino-8-fluorohypoxanthine       H       F         CF3       O-amino acid       S       2-Aminohypoxanthine       H       F         CF3       O-amino acid       S       2-Aminohypoxanthine       H       F         CF3       O-amino acid       S       2-N-acetyleguanine       H       F         CF3       O-amino acid       S       4-N-acetyleguanine       H       F         CF3       O-amino acid       S       4-N-acetyleguanine       H       F         CF3       O-amino acid       S       2-N-acetyleguanine       H       F         CF3       O-amino acid       S       2-N-acetyleguanine       H       F         CF3       O-amino acid       S       4-N-acetyleguanine       H       F         CF3       O-amino acid       S       6-N-acetyleguanine       H       F         CF3       O-amino acid       S       6-N-acetyleguanine       H       F         CF3       O-amino acid	_				<del></del>	
CF₃         O-amino acid         S         2-Amino-8-fluoroadenine         H         F           CF₃         O-amino acid         S         2-Amino-8-fluorobypoxanthine         H         F           CF₃         O-amino acid         S         2-Amino-8-fluorobypoxanthine         H         F           CF₃         O-amino acid         S         2-Aminohypoxanthine         H         F           CF₃         O-amino acid         S         2-N-acetyleguanine         H         F           CF₃         O-amino acid         S         4-N-acetyleguanine         H         F           CF₃         O-amino acid         S         6-N-acetyleguanine         H         F           CF₃         O-amino acid         S         6-N-acetyleguanine         H         F           CF₃         O-amino acid         S         6-N-acetyleguanine         H         F           CF₃         O-amino acid			_			
CF3       O-amino acid       S       2-Amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-Amino-8-fluorohypoxanthine       H       F         CF3       O-amino acid       S       2-N-acetylguanine       H       F         CF3       O-amino acid       S       2-N-acetylguanine       H       F         CF3       O-amino acid       S       4-N-acetylcytosine       H       F         CF3       O-amino acid       S       6-N-acetyl-8-fluoroguanine       H       F         CF3       O-amino acid       S       4-N-acetyl-1-8-fluoroguanine       H       F         CF3       O-amino acid       S       6-N-acetyl-1-8-fluoroguanine       H       F         CF3       O-amino acid       S       6-N-acetyl-1-8-fluoroguanine       H       F         CF3       O-amino acid       S       6-N-acetyl-1-2,8-difluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-1-2,8-difluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-aminoadenine       H       F         CF3       O-amino acid       S       2-N-acetylaminoadenine       H <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
CF3       O-amino acid       S       2-Amino-8-fluorohypoxanthine       H       F         CF3       O-amino acid       S       2-Aminohypoxanthine       H       F         CF3       O-amino acid       S       2-N-acetylguanine       H       F         CF3       O-amino acid       S       4-N-acetyleytosine       H       F         CF3       O-amino acid       S       6-N-acetyl-8-fluoroguanine       H       F         CF3       O-amino acid       S       2-N-acetyl-8-fluoroguanine       H       F         CF3       O-amino acid       S       4-N-acetyl-8-fluoroguanine       H       F         CF3       O-amino acid       S       6-N-acetyl-1-fluoroguanine       H       F         CF3       O-amino acid       S       6-N-acetyl-1-fluoroguanine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       H						
CF3         O-amino acid         S         2-Aminohypoxanthine         H         F           CF3         O-amino acid         S         2-N-acetylguanine         H         F           CF3         O-amino acid         S         4-N-acetylytosine         H         F           CF3         O-amino acid         S         6-N-acetyl-B-fluoroguanine         H         F           CF3         O-amino acid         S         4-N-acetyl-5-fluorocytosine         H         F           CF3         O-amino acid         S         4-N-acetyl-5-fluorocytosine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-fluoroadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-aminoadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-aminoa-8-fluoroadenine         H         F           CF3         O-amino acid         S         2-N-acetylamino-8-fluoroadenine         H         F           CF3         O-amino acid         S         2-N-acetylamino-8-fluoroadenine         H         F           CF3         O-amino acid         S         2-N-acetylamino-8-fluoroadenine         H         F						
CF3         O-amino acid         S         2-N-acetylguanine         H         F           CF3         O-amino acid         S         4-N-acetylcytosine         H         F           CF3         O-amino acid         S         6-N-acetyl-8-fluoroguanine         H         F           CF3         O-amino acid         S         4-N-acetyl-5-fluorocytosine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-fluorocytosine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-fluoroadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-geninoadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-aminoadenine         H         F           CF3         O-amino acid         S         2-N-acetylaminoadenine         H         F           CF3         O-amino acid         S         2-N-acetylamino-8-fluoroadenine         H         F           CF3         O-amino acid         S         2-N-acetylamino-8-fluoroadenine         H         F           CF3         O-amino acid         S         2-N-acetylamino-8-fluoroadenine         H         F <td>_</td> <td></td> <td></td> <td><del></del></td> <td></td> <td></td>	_			<del></del>		
CF3         O-amino acid         S         4-N-acetylcytosine         H         F           CF3         O-amino acid         S         6-N-acetyladenine         H         F           CF3         O-amino acid         S         2-N-acetyl-8-fluoroguanine         H         F           CF3         O-amino acid         S         4-N-acetyl-5-fluoroguanine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-fluoroadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-ghoroadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-aminoadenine         H         F           CF3         O-amino acid         S         6-N-acetyl-2-aminoadenine         H         F           CF3         O-amino acid         S         2-N-acetylaminoadenine         H         F           CF3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
CF3       O-amino acid       S       6-N-acetyladenine       H       F         CF3       O-amino acid       S       2-N-acetyl-8-fluoroguanine       H       F         CF3       O-amino acid       S       4-N-acetyl-5-fluorocytosine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-gluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetyl					Н	F
CF3       O-amino acid       S       2-N-acetyl-8-fluoroguanine       H       F         CF3       O-amino acid       S       4-N-acetyl-5-fluorocytosine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-g-difluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-9-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-9-fluoroadenine       O-amino acid       F         CF3       O-amino acid       S			_		Н	F
CF3       O-amino acid       S       4-N-acetyl-5-fluorocytosine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-gl-difluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       O-amino acid       F         CF3       O-amino acid					Н	F
CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2,8-difluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       H       F         CF3       O-amino acid       S       Cytosine       O-amino acid       F         CF3       O-amino acid       S		O-amino acid		2-N-acetyl-8-fluoroguanine	Н	F
CF3 O-amino acid S 6-N-acetyl-2,8-difluoroadenine H F CF3 O-amino acid S 6-N-acetyl-2-aminoadenine H F CF3 O-amino acid S 6-N-acetyl-2-aminoadenine H F CF3 O-amino acid S 6-N-acetyl-2-amino-8-fluoroadenine H F CF3 O-amino acid S 2-N-acetylaminoadenine H F CF3 O-amino acid S 2-N-acetylamino-8-fluoroadenine H F CF3 O-amino acid S 2-N-acetylamino-8-fluoroadenine H F CF3 O-amino acid S 2-N-acetylamino-8-fluoroadenine H F CF3 O-amino acid S 2-N-acetylaminohypoxanthine H F CF3 O-amino acid S Thymine O-amino acid F CF3 O-amino acid S Uracil O-amino acid F CF3 O-amino acid S Guanine O-amino acid F CF3 O-amino acid S Cytosine O-amino acid F CF3 O-amino acid S Adenine O-amino acid F CF3 O-amino acid S Hypoxanthine O-amino acid F CF3 O-amino acid S 5-Fluorouracil O-amino acid F CF3 O-amino acid S 8-Fluoroguanine O-amino acid F CF3 O-amino acid S 8-Fluoroguanine O-amino acid F CF3 O-amino acid S 8-Fluorodenine O-amino acid F CF3 O-amino acid S 8-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluorohypoxanthine O-amino acid F				4-N-acetyl-5-fluorocytosine	Н	F
CF3O-amino acidS6-N-acetyl-2-aminoadenineHFCF3O-amino acidS6-N-acetyl-2-amino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylaminohypoxanthineHFCF3O-amino acidSUracilO-amino acidFCF3O-amino acidSUracilO-amino acidFCF3O-amino acidSGuanineO-amino acidFCF3O-amino acidSCytosineO-amino acidFCF3O-amino acidSAdenineO-amino acidFCF3O-amino acidS5-FluorouracilO-amino acidFCF3O-amino acidS5-FluoroytosineO-amino acidFCF3O-amino acidS3-FluoroadenineO-amino acidFCF3O-amino acidS2-FluoroadenineO-amino acidFCF3O-amino acidS2-FluoroadenineO-amino acidFCF3O-amino acidS2-FluorohypoxanthineO-amino acidF				6-N-acetyl-2-fluoroadenine	Н	F
CF3O-amino acidS6-N-acetyl-2-amino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylaminoadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylaminohypoxanthineHFCF3O-amino acidS2-N-acetylaminohypoxanthineHFCF3O-amino acidSUracilO-amino acidFCF3O-amino acidSGuanineO-amino acidFCF3O-amino acidSCytosineO-amino acidFCF3O-amino acidSAdenineO-amino acidFCF3O-amino acidSAdenineO-amino acidFCF3O-amino acidSS-FluorouracilO-amino acidFCF3O-amino acidSS-FluoroguanineO-amino acidFCF3O-amino acidSS-FluoroadenineO-amino acidFCF3O-amino acidS2-FluoroadenineO-amino acidFCF3O-amino acidS2-FluoroadenineO-amino acidFCF3O-amino acidS2-FluorohypoxanthineO-amino acidF				6-N-acetyl-2,8-difluoroadenine	H	F
CF3O-amino acidS2-N-acetylaminoadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylamino-8-fluoroadenineHFCF3O-amino acidS2-N-acetylaminohypoxanthineHFCF3O-amino acidSThymineO-amino acidFCF3O-amino acidSGuanineO-amino acidFCF3O-amino acidSCytosineO-amino acidFCF3O-amino acidSAdenineO-amino acidFCF3O-amino acidSHypoxanthineO-amino acidFCF3O-amino acidSS-FluorouracilO-amino acidFCF3O-amino acidSS-FluorocytosineO-amino acidFCF3O-amino acidSS-FluoroadenineO-amino acidFCF3O-amino acidS2-FluoroadenineO-amino acidFCF3O-amino acidS2-FluorohypoxanthineO-amino acidFCF3O-amino acidS2-FluorohypoxanthineO-amino acidF			S	6-N-acetyl-2-aminoadenine	Н	F
CF3       O-amino acid       S       2-N-acetylamino-8-fluoroadenine       H       F         CF3       O-amino acid       S       2-N-acetylamino-8-fluorohypoxanthine       H       F         CF3       O-amino acid       S       2-N-acetylaminohypoxanthine       H       F         CF3       O-amino acid       S       2-N-acetylaminohypoxanthine       H       F         CF3       O-amino acid       S       Uracil       O-amino acid       F         CF3       O-amino acid       S       Guanine       O-amino acid       F         CF3       O-amino acid       S       Cytosine       O-amino acid       F         CF3       O-amino acid       S       Adenine       O-amino acid       F         CF3       O-amino acid       S       Hypoxanthine       O-amino acid       F         CF3       O-amino acid       S       5-Fluorouracil       O-amino acid       F         CF3       O-amino acid       S       5-Fluorocytosine       O-amino acid       F         CF3       O-amino acid       S       8-Fluoroadenine       O-amino acid       F         CF3       O-amino acid       S       2-Fluoroadenine       O-amino acid       F<					Н	F
CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8- fluorohypoxanthine  CF <sub>3</sub> O-amino acid S 2-N-acetylaminohypoxanthine  CF <sub>3</sub> O-amino acid S Thymine  CF <sub>3</sub> O-amino acid S Uracil  CF <sub>3</sub> O-amino acid S Guanine  CF <sub>3</sub> O-amino acid S Cytosine  CF <sub>3</sub> O-amino acid S Cytosine  CF <sub>3</sub> O-amino acid S Adenine  CF <sub>3</sub> O-amino acid S Hypoxanthine  CF <sub>3</sub> O-amino acid S Hypoxanthine  CF <sub>3</sub> O-amino acid S 5-Fluorouracil  CF <sub>3</sub> O-amino acid S 8-Fluoroguanine  CF <sub>3</sub> O-amino acid S 8-Fluoroguanine  CF <sub>3</sub> O-amino acid S 8-Fluorodenine  CF <sub>3</sub> O-amino acid S 8-Fluoroadenine  CF <sub>3</sub> O-amino acid S 2-Fluoroadenine  CF <sub>3</sub> O-amino acid S 2-Fluoroadenine  CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine  O-amino acid F  CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine  O-amino acid F  CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine  O-amino acid F					H	
fluorohypoxanthine   CF3   O-amino acid   S   2-N-acetylaminohypoxanthine   H   F		O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Н	F
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CF3O-amino acidSThymineO-amino acidFCF3O-amino acidSUracilO-amino acidFCF3O-amino acidSGuanineO-amino acidFCF3O-amino acidSCytosineO-amino acidFCF3O-amino acidSAdenineO-amino acidFCF3O-amino acidSS-FluorouracilO-amino acidFCF3O-amino acidSS-FluoroguanineO-amino acidFCF3O-amino acidSS-FluorocytosineO-amino acidFCF3O-amino acidSS-FluoroadenineO-amino acidFCF3O-amino acidS2-FluoroadenineO-amino acidFCF3O-amino acidS2,8-DifluoroadenineO-amino acidFCF3O-amino acidS2-FluorohypoxanthineO-amino acidF			<u> </u>			
CF3 O-amino acid S Uracil O-amino acid F CF3 O-amino acid S Guanine O-amino acid F CF3 O-amino acid S Cytosine O-amino acid F CF3 O-amino acid S Adenine O-amino acid F CF3 O-amino acid S Hypoxanthine O-amino acid F CF3 O-amino acid S 5-Fluorouracil O-amino acid F CF3 O-amino acid S 8-Fluoroguanine O-amino acid F CF3 O-amino acid S 5-Fluorocytosine O-amino acid F CF3 O-amino acid S 8-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluorohypoxanthine O-amino acid F					Н	F
CF <sub>3</sub> O-amino acid S Guanine O-amino acid F CF <sub>3</sub> O-amino acid S Cytosine O-amino acid F CF <sub>3</sub> O-amino acid S Adenine O-amino acid F CF <sub>3</sub> O-amino acid S Hypoxanthine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorouracil O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroguanine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F					O-amino acid	F
CF <sub>3</sub> O-amino acid S Cytosine O-amino acid F CF <sub>3</sub> O-amino acid S Adenine O-amino acid F CF <sub>3</sub> O-amino acid S Hypoxanthine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorouracil O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroguanine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F					O-amino acid	F
CF3 O-amino acid S Adenine O-amino acid F CF3 O-amino acid S Hypoxanthine O-amino acid F CF3 O-amino acid S 5-Fluorouracil O-amino acid F CF3 O-amino acid S 8-Fluoroguanine O-amino acid F CF3 O-amino acid S 5-Fluorocytosine O-amino acid F CF3 O-amino acid S 8-Fluoroadenine O-amino acid F CF3 O-amino acid S 8-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluoroadenine O-amino acid F CF3 O-amino acid S 2-Fluorohypoxanthine O-amino acid F				Guanine	O-amino acid	F
CF <sub>3</sub> O-amino acid S Adenine O-amino acid F CF <sub>3</sub> O-amino acid S Hypoxanthine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorouracil O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroguanine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F				Cytosine	O-amino acid	F
CF <sub>3</sub> O-amino acid S Hypoxanthine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorouracil O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroguanine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F						F
CF <sub>3</sub> O-amino acid S 8-Fluoroguanine O-amino acid F CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F	CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	F
CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F				5-Fluorouracil	O-amino acid	F
CF <sub>3</sub> O-amino acid S 5-Fluorocytosine O-amino acid F  CF <sub>3</sub> O-amino acid S 8-Fluoroadenine O-amino acid F  CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F  CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F  CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F		O-amino acid		8-Fluoroguanine	O-amino acid	F
CF3       O-amino acid       S       8-Fluoroadenine       O-amino acid       F         CF3       O-amino acid       S       2-Fluoroadenine       O-amino acid       F         CF3       O-amino acid       S       2,8-Difluoroadenine       O-amino acid       F         CF3       O-amino acid       S       2-Fluorohypoxanthine       O-amino acid       F	CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine		F
CF <sub>3</sub> O-amino acid S 2-Fluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F	CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine		
CF <sub>3</sub> O-amino acid S 2,8-Difluoroadenine O-amino acid F CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F		O-amino acid	S			
CF <sub>3</sub> O-amino acid S 2-Fluorohypoxanthine O-amino acid F		O-amino acid	S	2,8-Difluoroadenine		
		O-amino acid	S			
U-amino acid   C   C-1 idotohypoxanidine   U-amino acid   F	CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		-
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-acyl	F
	1		fluorohypoxanthine	1	İ
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	F
CF <sub>3</sub>	O-amino acid	S	Thymine	ОН	F
CF <sub>3</sub>	O-amino acid	S	Uracil	ОН	F
CF <sub>3</sub>	O-amino acid	S	Guanine	ОН	F
CF <sub>3</sub>	O-amino acid	S	Cytosine	OH	F
CF <sub>3</sub>	O-amino acid	S	Adenine	OH	F
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	ОН	F
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	ОН	F
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	OH	F
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	OH	F
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	OH	F
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	OH	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	OH	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	F
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	ОН	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	ОН	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	ОН	F
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	ОН	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	ОН	F
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	ОН	F
			fluorohypoxanthine		-
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	ОН	F
CF <sub>3</sub>	O-amino acid	S	Thymine	H	Br
CF <sub>3</sub>	O-amino acid	S	Uracil	Н	Br
CF <sub>3</sub>	O-amino acid	S	Guanine	H	Br
CF <sub>3</sub>	O-amino acid	S	Cytosine	Н	Br
CF <sub>3</sub>	O-amino acid	S	Adenine	Н	Br
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	H	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Н	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Н	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	H	
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	H	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyleytosine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylatenine		Br
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	H	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S		<u> </u>	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	H	Br
0, ,	O-amino acid	3	fluorohypoxanthine	Н	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	D
CF <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	Br Br
CF <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
<u> </u>				C-minio acid	101

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	Br .
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	Br
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-acyl	Br
<u></u>			fluorohypoxanthine	_	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	O-amino acid	S	Thymine	OH	Br
CF <sub>3</sub>	O-amino acid	S	Uracil	ОН	Br
CF <sub>3</sub>	O-amino acid	S	Guanine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	Cytosine	ОН	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	Adenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	OH	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	OH	Br
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	OH	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	Br
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	OH	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	Br
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	OH	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	OH	Br
			fluorohypoxanthine		]
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	ОН	Br
CF <sub>3</sub>	O-amino acid	S	Thymine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	Uracil	H	Cl
CF <sub>3</sub>	O-amino acid	S	Guanine	H	Cl
CF <sub>3</sub>	O-amino acid	S	Cytosine	H	Cl
CF <sub>3</sub>	O-amino acid	S	Adenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	Cl
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	H	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	Cl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	H	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	H	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	H	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	C1
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	Н	Cl
	· .		fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	Cl
CF <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino acid	C1
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	C1
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid		2-Aminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	Cl
L	<u> </u>		fluorohypoxanthine		

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	Ci
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	CI
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	CI
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	CI
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-acyl	CI
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	O-amino acid	S	Thymine	ОН	CI
CF <sub>3</sub>	O-amino acid	S	Uracil	ОН	CI
CF <sub>3</sub>	O-amino acid	S	Guanine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	Cytosine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	Adenine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	OH	Cl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	ОН	Cl

CF <sub>3</sub> CF <sub>3</sub>	O-amino acid	S		R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>		~	8-Fluorohypoxanthine	OH	Cl
	O-amino acid	S	2,8-Difluorohypoxanthine	ОН	Cl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	ОН	Cl
	O-amino acid	S	2-Amino-8-fluoroadenine	OH	Cl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	Ci
	O-amino acid	S	2-Aminohypoxanthine	OH	Ci
	O-amino acid	S	2-N-acetylguanine	OH	ci ci
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	OH	Ci
	O-amino acid	S	6-N-acetyladenine	OH	Ci
	O-amino acid	S	2-N-acetyl-8-fluoroguanine	ОН	CI
	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	CI
	O-amino acid	S	6-N-acetyl-2-fluoroadenine	OH	CI
	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	ОН	Cl
	O-amino acid	S	6-N-acetyl-2-aminoadenine	OH	Ci
	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
	O-amino acid	S	2-N-acetylaminoadenine	OH	Cl
_	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	ОН	Cl
	O-amino acid	S	2-N-acetylamino-8-	OH	Cl
		_	fluorohypoxanthine		
CF <sub>3</sub> (	O-amino acid	S	2-N-acetylaminohypoxanthine	ОН	Cl
	O-amino acid	S	Thymine	Н	H
	O-amino acid	S	Uracil	H	H
	O-amino acid	S	Guanine	H	H
CF <sub>3</sub>	O-amino acid	S	Cytosine	H	H
CF <sub>3</sub>	O-amino acid	S	Adenine	H	H
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	Н	H
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	H	H
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	H
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Н	H
CF <sub>3</sub> C	O-amino acid	S	8-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Н	Н
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	H
CF <sub>3</sub> C	O-amino acid	S	2-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	H
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Н	H
CF <sub>3</sub> C	O-amino acid	S	2-Aminoadenine	Н	H
CF <sub>3</sub> C	O-amino acid	S	2-Amino-8-fluoroadenine	H	H
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Н	H
CF <sub>3</sub> C	O-amino acid	S	2-Aminohypoxanthine	Н	H
CF <sub>3</sub> C	O-amino acid	S	2-N-acetylguanine	Н	H
CF <sub>3</sub> C	O-amino acid	S	4-N-acetylcytosine	Н	H
CF <sub>3</sub> C	O-amino acid	S	6-N-acetyladenine	Н	H
CF <sub>3</sub> C	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	H
CF <sub>3</sub> C	O-amino acid	S	4-N-acetyl-5-fluorocytosine	H	H
CF <sub>3</sub> C	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	H
CF <sub>3</sub> C	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	H	H
<u> </u>	O-amino acid	S		Н	Н

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Н	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	Н	Н
			fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	Н
	0		fluorohypoxanthine		
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	H
CF₃	O-amino acid	S	Cytosine	O-acyl	Н
CF₃	O-amino acid	S	Adenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine 5 Fluoressil	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	H
C1.3	O-amino acid	3	8-Fluoroguanine	O-acyl	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid		8-Fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-amino acid	s	2-N-acetylamino-8-	O-acyl	H
_		1	fluorohypoxanthine	,.	<del></del>
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	Thymine	OH	Н
CF <sub>3</sub>	O-amino acid	S	Uracil	OH	Н
CF <sub>3</sub>	O-amino acid	S	Guanine	OH	Н
CF <sub>3</sub>	O-amino acid	S	Cytosine	OH	Н
CF <sub>3</sub>	O-amino acid	S	Adenine	OH	Н
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	OH	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	ОН	H
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	ОН	H
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	ОН	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	Н
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	OH	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	OH	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	OH	Н
	,		fluorohypoxanthine	•	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	OH	Н
CF <sub>3</sub>	O-amino acid	S	Thymine	Н	OH
CF <sub>3</sub>	O-amino acid	S	Uracil	H	ОН
CF <sub>3</sub>	O-amino acid	S	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	Cytosine	H	ОН
CF <sub>3</sub>	O-amino acid	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Н	OH
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Н	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Н	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	H	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	Н	OH
			fluorohypoxanthine		
CF <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	Н	OH
CF <sub>3</sub>	OH	S	Thymine	O-amino acid	F
CF <sub>3</sub>	OH	S	Uracil	O-amino acid	F
CF <sub>3</sub>	OH	S	Guanine	O-amino acid	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CF <sub>3</sub>	OH	S	Cytosine	O-amino acid	F
CF <sub>3</sub>	OH	S	Adenine	O-amino acid	F
CF <sub>3</sub>	OH	S	Hypoxanthine	O-amino acid	F
CF <sub>3</sub>	ОН	S	5-Fluorouracil	O-amino acid	F
CF <sub>3</sub>	ОН	S	8-Fluoroguanine	O-amino acid	F
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-amino acid	F
CF <sub>3</sub>	OH	S	8-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-Fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-Aminoadenine	O-amino acid	F
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-Amino-8-ndoronypoxandine  2-Aminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-amino acid	F
CF <sub>3</sub>	OH	S	4-N-acetylcytosine	O-amino acid	F
CF <sub>3</sub>	OH	S	6-N-acetyladenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CF <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-amino acid	F
<b>01</b> ,			fluorohypoxanthine	O-animo acid	r
CF <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	O-amino acid	F
CF <sub>3</sub>	OH	S	Thymine	O-acyl	F
CF <sub>3</sub>	ОН	S	Uracil	O-acyl	F
CF <sub>3</sub>	ОН	S	Guanine	O-acyl	F
CF <sub>3</sub>	ОН	S	Cytosine	O-acyl	F
CF <sub>3</sub>	ОН	S	Adenine	O-acyl	F
CF <sub>3</sub>	ОН	S	Hypoxanthine	O-acyl	F
CF <sub>3</sub>	ОН	S	5-Fluorouracil	O-acyl	F
CF <sub>3</sub>	ОН	S	8-Fluoroguanine	O-acyl	F
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-acyl	F
CF <sub>3</sub>	OH	S	8-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	ОН	S	2-Fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	F
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	F
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-acyl	F
3				uuji	L <del>*</del>

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	F
CF <sub>3</sub>	ОН	s	4-N-acetylcytosine	O-acyl	F
CF <sub>3</sub>	OH	S	6-N-acetyladenine	O-acyl	F
CF <sub>3</sub>	OH	S	2-N-acetylateline 2-N-acetyl-8-fluoroguanine	O-acyl	F
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-acyl	F
	OH	S	6-N-acetyl-2-fluoroadenine		F
CF <sub>3</sub>	OH	S	<del></del>	O-acyl	F
CF <sub>3</sub>		S	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	_	6-N-acetyl-2-aminoadenine	O-acyl	
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-acyl	F
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine		
CF <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	O-acyl	F
CF <sub>3</sub>	OH	S	Thymine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	Uracil	O-amino acid	Br
CF <sub>3</sub>	OH	S	Guanine	O-amino acid	Br
CF <sub>3</sub>	OH	S	Cytosine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	Adenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	Hypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	S	5-Fluorouracil	O-amino acid	Br
CF <sub>3</sub>	ОН	S	8-Fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	5-Fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2-Fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	2-Aminoadenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-amino acid	Br
CF <sub>3</sub>	OH	S	6-N-acetyladenine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CF <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-Huoroadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine		Br
	ОН	S	6-N-acetyl-2-ammoademne 6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	
CF <sub>3</sub>		S		O-amino acid	Br
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-amino acid	Br
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CF <sub>3</sub>	ОН	<u> </u>	2-N-acetylamino-8-	O-amino acid	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
			fluorohypoxanthine		
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-amino acid	Br
CF <sub>3</sub>	ОН	S	Thymine	O-acyl	Br
CF <sub>3</sub>	ОН	S	Uracil	O-acyl	Br
CF <sub>3</sub>	OH	S	Guanine	O-acyl	Br
CF <sub>3</sub>	OH	S	Cytosine	O-acyl	Br
CF <sub>3</sub>	OH	S	Adenine	O-acyl	Br
CF <sub>3</sub>	OH	S	Hypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	S	5-Fluorouracil	O-acyl	Br
CF <sub>3</sub>	OH	S	8-Fluoroguanine	O-acyl	Br
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-acyl	Br
CF <sub>3</sub>	OH	S	8-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-Fluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-Amino-s-rudronypoxantime	O-acyl	
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	Br Br
CF <sub>3</sub>	OH	S	4-N-acetylcytosine	O-acyl	Br
CF <sub>3</sub>	OH	S	6-N-acetyladenine	<del></del>	
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-acyl O-acyl	Br Br
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CF <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-acyl	Br
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine		
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-ndoroademne	O-acyl O-acyl	Br
Cr3		3	fluorohypoxanthine	U-acyi	Br
CF <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	O-acyl	Br
CF <sub>3</sub>	OH	S	Thymine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	Uracil	O-amino acid	Cl
CF <sub>3</sub>	OH	S	Guanine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	Cytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	Adenine	O-amino acid	
	OH	S	Hypoxanthine		Cl
CF <sub>3</sub>	OH	S	5-Fluorouracil	O-amino acid	Cl
CF <sub>3</sub>	OH	S		O-amino acid	Cl
CF <sub>3</sub>		S	8-Fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	8-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	2-Fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	10	2,8-Difluoroadenine	O-amino acid	Cl

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	O-amino acid	CI
CF <sub>3</sub>	OH	S	2-Aminoadenine	O-amino acid	CI
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	6-N-acetyladenine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl .
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-	O-amino acid	Cl
			fluorohypoxanthine		
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CF <sub>3</sub>	ОН	S	Thymine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	Uracil	O-acyl	Cl
CF <sub>3</sub>	OH	S	Guanine	O-acyl	Cl
CF <sub>3</sub>	OH	S	Cytosine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	Adenine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	Hypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	S	5-Fluorouracil	O-acyl	Cl
CF <sub>3</sub>	OH	S	8-Fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	O-acyl	C1
CF <sub>3</sub>	ОН	S	2-Fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	2,8-Difluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	2-Aminoadenine	O-acyl	Cl
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	6-N-acetyladenine	O-acyl	Cl
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CF <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	O-acyl	Cl
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine	,.	
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-acyl	Cl
CF <sub>3</sub>	ОН	S	Thymine	O-amino acid	H
CF <sub>3</sub>	OH	S	Uracil	O-amino acid	Н
CF <sub>3</sub>	ОН	S	Guanine	O-amino acid	H
CF <sub>3</sub>	OH	S	Cytosine	O-amino acid	Н
CF <sub>3</sub>	OH	S	Adenine	O-amino acid	H
CF <sub>3</sub>	OH	S	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	ОН	S	5-Fluorouracil	O-amino acid	Н
CF <sub>3</sub>	OH	S	8-Fluoroguanine	O-amino acid	H
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-amino acid	H
CF <sub>3</sub>	OH	S	8-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	2-Fluoroadenine	O-amino acid	H
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	OH	S	2-Aminoadenine	O-amino acid	H
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-amino acid	H
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	O-amino acid	H
CF <sub>3</sub>	ОН	S	2-N-acetylguanine	O-amino acid	H
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-amino acid	Н
CF <sub>3</sub>	OH	S	6-N-acetyladenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-amino acid	Н
			fluorohypoxanthine		
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	OH	S	Thymine	O-acyl	Н
CF <sub>3</sub>	OH	S	Uracil	O-acyl	Н
CF <sub>3</sub>	OH	S	Guanine	O-acyl	Н
CF <sub>3</sub>	OH	S	Cytosine	O-acyl	Н
CF <sub>3</sub>	OH	S	Adenine	O-acyl	H
CF <sub>3</sub>	OH	S	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	OH	S	5-Fluorouracil	O-acyl	Н

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	R	$\mathbb{R}^{10}$
CF <sub>3</sub>	OH	S	8-Fluoroguanine	O-acyl	H
CF <sub>3</sub>	OH	S	5-Fluorocytosine	O-acyl	H
CF <sub>3</sub>	OH	S	8-Fluoroadenine		H
CF <sub>3</sub>	OH	S	2-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	S		O-acyl	<del></del>
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-acyl	H
		S	8-Fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH		2,8-Difluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	Н
CF <sub>3</sub>	OH	S	4-N-acetylcytosine	O-acyl	H
CF <sub>3</sub>	OH	S	6-N-acetyladenine	O-acyl	H
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-acyl	H
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-acyl	Н
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-acyl	H
<u></u>			fluorohypoxanthine		
CF <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	Н	S	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetylcytosine	O-amino acid	O-amino acid
	1		:	- minin acid	o-aminio acid

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	Н	S	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
		_	fluorohypoxanthine		O-minio acid
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	s	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	Š	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-acyl	O-acyl
-			fluorohypoxanthine		- uo,i
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Uracil	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	H	S	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H .	S	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	H	S	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Aminoadenine	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine	,-	,-
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H ·	S	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н .	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid

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R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
· -			fluorohypoxanthine		
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CF <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Fluoroadenine	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
		,	fluorohypoxanthine	<u></u>	
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Hypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	<u>H</u>	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl

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R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Thymine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Uracil	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Guanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Adenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	Hypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorouracil	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-Aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyladenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
	Н	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CF <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CF <sub>3</sub>	H	S	Thymine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Uracil	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Guanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Cytosine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	Adenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	Hypoxanthine	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CF <sub>3</sub>	H	S	5-Fluorouracil	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylguanine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	4-N-acetylcytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyladenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine	1	•
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	O-acyl	S	Thymine	H	F
CH <sub>3</sub>	O-acyl	S	Uracil	H	F
CH <sub>3</sub>	O-acyl	S	Guanine	Н	F
CH <sub>3</sub>	O-acyl	S	Cytosine	Н	F
CH <sub>3</sub>	O-acyl	S	Adenine	Н	F
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	H	F
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	F
CH₃	O-acyl	S	5-Fluorocytosine	H	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	F
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	H	F
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Н	F
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	Н	F
	O-acyl	S	2-Amino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	H	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	F

$\mathbb{R}^6$	$\mathbb{R}^7$	$\overline{\mathbb{X}}$	Base	$\mathbb{R}^9$	1 70 10
CH <sub>3</sub>	O-acyl	S			$\mathbb{R}^{10}$
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	H	F
CH <sub>3</sub>	·	S	6-N-acetyladenine	Н	F
	O-acyl		2-N-acetyl-8-fluoroguanine	H	F
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	H	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	H	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Н	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Н	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	H	F
		<u> </u>	fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	F
CH <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	F
CH₃	O-acyl	S	Cytosine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-amino acid	F
CH₃	O-acyl	S	2-Fluoroadenine	O-amino acid	F
CH₃	O-acyl	S	2,8-Difluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	F
CH₃	O-acyl	S	2-Aminoadenine	O-amino acid	F
	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	F
	O-acyl	S	2-N-acetylguanine	O-amino acid	F
	O-acyl	S	4-N-acetylcytosine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	F
	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	F
		S	4-N-acetyl-5-fluorocytosine	O-amino acid	F
	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CH <sub>3</sub>		S	6-N-acetyl-2-aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-ndoloadenine	O-amino acid	F
	- <del></del> -,-		fluorohypoxanthine	O-aminio acid	T.
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-acyl	S	Thymine	O-acyl	F
			/	O-acy1	Ţ.

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	Uracil	O-acyl	F
CH <sub>3</sub>	O-acyl	S	Guanine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	Adenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-acyl	S	Thymine	OH	F
CH <sub>3</sub>	O-acyl	S	Uracil	OH	F
	O-acyl	S	Guanine	OH	F
	O-acyl	S	Cytosine	OH	F
CH <sub>3</sub>	O-acyl	S	Adenine	OH	F
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	ОН	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	ОН	F
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	F
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	F
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	OH	F
	O-acyl	S	2,8-Difluoroadenine	ОН	F
	O-acyl	S	2-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	OH	F

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R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Н	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	Br
	·		fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	Br
CH <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	Br
CH₃	O-acyl	S	8-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-amino acid	Br
CH₃	O-acyl	S	4-N-acetylcytosine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	Br
	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	Br
CIT	0 1	<u> </u>	fluorohypoxanthine	ļ <u></u>	
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-acyl	S	Thymine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	Guanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	Adenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	s	2-Aminoadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	Br
			fluorohypoxanthine	,-	
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-acyl	S	Thymine	ОН	Br
CH <sub>3</sub>	O-acyl	S	Uracil	OH	Br
CH <sub>3</sub>	O-acyl	S	Guanine	ОН	Br
CH <sub>3</sub>	O-acyl	S	Cytosine	ОН	Br
CH <sub>3</sub>	O-acyl	S	Adenine	OH	Br
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	Br
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	OH	Br
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	ОН	Br
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	ОН	Br
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	Br
	O-acyl	S	2-Fluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	ОН	Br
	O-acyl	S	2-Fluorohypoxanthine	ОН	Br
$\overline{}$	O-acyl	S	8-Fluorohypoxanthine	ОН	Br
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	ОН	Br
	O-acyl	S	2-Aminoadenine	ОН	Br
<del></del>	O-acyl	S	2-Amino-8-fluoroadenine	ОН	Br
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	ОН	Br
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	ОН	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	OH	Br
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	ОН	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	ОН	Br
	O-acyl	S	2-N-acetyl-8-fluoroguanine	ОН	Br
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	OH	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	ОН	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	OH	Br
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	OH	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	OH	Br
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	OH	Br
		'	fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	OH	Br
CH <sub>3</sub>	O-acyl	S	Thymine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	Guanine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Ci
CH <sub>3</sub>	O-acyl	S	Adenine	O-acyl	Ci
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Ci
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	CI
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Cl
CH₃	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-acyl	S	Thymine	ОН	C1
CH <sub>3</sub>	O-acyl	S	Uracil	OH	Cl
CH <sub>3</sub>	O-acyl	S	Guanine	OH	Cl
	O-acyl	S	Cytosine	OH	Cl
CH <sub>3</sub>	O-acyl	S	Adenine	ОН	Cl

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	ОН	Ci
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	OH	Ci
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	OH	Cl
CH <sub>3</sub>	O-acyl	s	4-N-acetylcytosine	ОН	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	OH	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	OH	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-ndoloadenne	OH	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	ОН	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	ОН	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	OH	Cl
0113	0 40)1	5	fluorohypoxanthine	On	
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-acyl	S	Thymine	Н	Cl
CH <sub>3</sub>	O-acyl	S	Uracil	H	Cl
CH <sub>3</sub>	O-acyl	S	Guanine	H	Cl
CH <sub>3</sub>	O-acyl	S	Cytosine	Н	Cl
	O-acyl	S	Adenine	H	CI
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	Cl
	O-acyl	S	8-Fluoroguanine	H	Cl
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	CI
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	H	Cl
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	H	Cl
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	H	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	Cl
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	Cl
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	Н	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	H	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-s-ridoronypoxandine  2-Aminohypoxanthine	Н	Cl
~	<u> </u>		2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11	CI

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Н	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Н	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	Ci
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	H	Ci
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	H	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	H	Ci
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	H	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Н	Ci
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	Cl
	1		fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	Cl
CH <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	Ci
CH <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	C1
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	Cl
CH₃	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	Cl
	O-acyl	S	2-N-acetylguanine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	Cl .
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	Cl
CH₃	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	Cl
CTT	01		fluorohypoxanthine	-	
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	Thymine	Н	Н
CH <sub>3</sub>	O-acyl	S	Uracil	Н	Н
CH <sub>3</sub>	O-acyl	S	Guanine	Н	H
CH <sub>3</sub>	O-acyl	S	Cytosine	Н	H
CH <sub>3</sub>	O-acyl	S	Adenine	Н	Н
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	H	H
CH <sub>3</sub>	O-acyl	s	5-Fluorouracil	Н	H
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	H
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	H	Н
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	H	H
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	H	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	H
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	H	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	H	H
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	H	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Н	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	H
			fluorohypoxanthine		
CH <sub>3</sub>		S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-acyl	S	Thymine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	Uracil	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	Guanine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	Cytosine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	Adenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-amino acid	Н
	O-acyl	S	2-Fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-amino acid	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-amino acid	H
		1	fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-acyl	S	Thymine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	Guanine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	Adenine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CH₃	O-acyl	S	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	H
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	H
	O-acyl	S	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	H
CH₃	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CH₃	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	S_	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	O-acyl	Н
			fluorohypoxanthine		-
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	S	Thymine	OH	H
CH <sub>3</sub>	O-acyl	S	Uracil	OH	H
CH <sub>3</sub>	O-acyl	S	Guanine	OH .	H
CH <sub>3</sub>	O-acyl	S	Cytosine	OH	H
CH <sub>3</sub>	O-acyl	S	Adenine	OH	H
CH <sub>3</sub>	O-acyl	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	S	5-Fluorouracil	OH	H
CH <sub>3</sub>	O-acyl	s	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	s	2-Fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	OH	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	ОН	H
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	OH	Н
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	ОН	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	ОН	H
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	ОН	Н
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Н
	O-acyl	S	2-N-acetylaminoadenine	OH	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	ОН	Н
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	OH	H
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	ОН	H
CH <sub>3</sub>	O-acyl	S	Thymine	Н	ОН
	O-acyl	S	Uracil	H	OH
	O-acyl	S	Guanine	H	OH
	O-acyl	S	Cytosine	Н	OH
CH <sub>3</sub>	O-acyl	S	Adenine	Н	OH
Ī	O-acyl	S	Hypoxanthine	Н	ОН
	O-acyl	S	5-Fluorouracil	Н	ОН
	O-acyl	S	8-Fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	OH

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CH <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-Aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	ОН
CH <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-	Н	ОН
			fluorohypoxanthine		
CH <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	S	Thymine	Н	F
CH <sub>3</sub>	O-amino acid	S	Uracil	Н	F
CH <sub>3</sub>	O-amino acid	S	Guanine	Н	F
CH <sub>3</sub>	O-amino acid	S	Cytosine	Н	F
CH <sub>3</sub>	O-amino acid	S	Adenine	Н	F
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	Н	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	H	F
CH₃	O-amino acid	S	8-Fluoroguanine	H	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Н	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	H	F
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Н	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	F
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	F
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	H	F
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	H	F
CH₃	O-amino acid	S	6-N-acetyladenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	F

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>y</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Н	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	Н	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Н	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Н	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	H	F
		~	fluorohypoxanthine	••	•
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	F
CH <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	·8-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	F
	O-amino acid	S	4-N-acetylcytosine	O-amino acid	F
	O-amino acid	S	6-N-acetyladenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CH₃	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CH <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	F
CH₃	O-amino acid	S	4-N-acetylcytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-acyl	F
			fluorohypoxanthine		<u>.</u>
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	F
CH <sub>3</sub>	O-amino acid	S	Thymine	OH	F
CH <sub>3</sub>	O-amino acid	S	Uracil	ОН	F
CH <sub>3</sub>	O-amino acid	S	Guanine	ОН	F
CH <sub>3</sub>	O-amino acid	S	Cytosine	OH	F
CH <sub>3</sub>	O-amino acid	S	Adenine	OH	F
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	ОН	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	OH	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	OH	F
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	OH	F
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	ОН	F
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	ОН	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	OH	F
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	OH	F
CH₃	O-amino acid	Š	6-N-acetyladenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	F
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	OH	F
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	OH	F
C113	O-animo acid	3	fluorohypoxanthine	OH	r
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Ou	T.
CH <sub>3</sub>	O-amino acid	S	Thymine	OH	F
	O-amino acid	S	Uracil	H	Br
	O-amino acid	S	Guanine	H	Br
	O-amino acid	S		H	Br
CH <sub>3</sub>	O-amino acid	S	Cytosine Adenine	H	Br
	O-amino acid	S		H	Br
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	Br
CH <sub>3</sub>		S	5-Fluorouracil	H	Br
	O-amino acid		8-Fluoroguanine	Н	Br
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	Br
	O-amino acid	S	2-Fluoroadenine	H	Br
	O-amino acid	S	2,8-Difluoroadenine	H	Br
	O-amino acid	S	2-Fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid O-amino acid		8-Fluorohypoxanthine	Н	Br
CH <sub>3</sub>		S	2,8-Difluorohypoxanthine	Н	Br
	O-amino acid	S	2-Aminoadenine	H	Br
	O-amino acid	S	2-Amino-8-fluoroadenine	Н	Br
	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	Br
	O-amino acid	S	2-N-acetylguanine	H	Br
	O-amino acid	S	4-N-acetylcytosine	H	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	H	Br
	O-amino acid	S	2-N-acetyl-8-fluoroguanine	H	Br
	O-amino acid	S	4-N-acetyl-5-fluorocytosine	H	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	H	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	H	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	H	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	H	Br
			fluorohypoxanthine		

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	Br
CH <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	Br
CH₃	O-amino acid	S	5-Fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	Br
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	Br
CH₃	O-amino acid	S	Uracil	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine		<del></del>
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br Br
CH <sub>3</sub>	O-amino acid	S		O-acyl	
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	Br D-
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine 2-N-acetylaminoadenine	O-acyl	Br
CH <sub>3</sub>	O-amino acid			O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-	O-acyl	Br
СП3	O-amino acid	9		O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	fluorohypoxanthine 2-N-acetylaminohypoxanthine	01	<u> </u>
CH <sub>3</sub>	O-amino acid	S		O-acyl	Br
CH <sub>3</sub>	O-amino acid	S	Thymine Uracil	OH	Br
CH <sub>3</sub>	O-amino acid	S	Guanine	OH	Br
CH <sub>3</sub>	O-amino acid	S		OH	Br
CH <sub>3</sub>	O-amino acid	S	Cytosine	OH	Br
$\overline{}$		S	Adenine	OH	Br
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	OH	Br
CH₃ CH₃	O-amino acid O-amino acid	S	5-Fluorouracil	OH	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	OH	Br
		S	5-Fluorocytosine	OH	Br
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid		2-Fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	OH	Br
	O-amino acid	S	2-Fluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-amino acid O-amino acid	S	8-Fluorohypoxanthine	OH	Br
CH <sub>3</sub>		S	2,8-Difluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	OH	Br
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	OH	Br
CH₃	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	Br
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	ОН	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	OH	Br
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	ОН	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	OH	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	Br
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	OH	Br
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	ОН	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	ОН	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	ОН	Br
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	OH	Br
_			fluorohypoxanthine	"	12.
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	OH	Br
CH <sub>3</sub>	O-amino acid	S	Thymine	H	Ci
CH <sub>3</sub>	O-amino acid	S	Uracil	H	Cl
CH <sub>3</sub>	O-amino acid	S	Guanine	н	Cl
CH <sub>3</sub>	O-amino acid	S	Cytosine	Н	Cl
CH <sub>3</sub>	O-amino acid	S	Adenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	Cl
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	H	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	Cl
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	CI
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	H	CI
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	Cl
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	CI
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	H	CI
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	CI
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	H	Cl
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	H	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	H	Ci
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	H	Ci
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	H	Ci
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	H	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Н	Ci
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	Н	CI
			fluorohypoxanthine		}
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	CI
CH <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	CI
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	Cl
	O-amino acid	S	5-Fluorouracil	O-amino acid	CI
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	CI

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	CI
·CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	ci
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Ci
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	Cl
0115			fluorohypoxanthine	O-amino acid	
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	Ci
CH <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	Cl
CH₃	O-amino acid	S	4-N-acetylcytosine	O-acyl	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	CI
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	Ci
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	CI
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	CI
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	CI
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-acyl	Ci
-		~	fluorohypoxanthine	O-doy1	
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	CI
CH <sub>3</sub>	O-amino acid	S	Thymine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	Uracil	OH	Cl
CH <sub>3</sub>	O-amino acid	S	Guanine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	Cytosine	OH	CI
CH <sub>3</sub>	O-amino acid	S	Adenine	OH	CI
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	OH	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	OH	CI
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	CI
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	OH	CI
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	ОН	CI
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	OH	CI
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	OH	Ci
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	ОН	Cl
CH <sub>3</sub>		S	2-Aminohypoxanthine	ОН	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	ОН	Cl
	O-amino acid	S	4-N-acetylcytosine	ОН	CI
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	ОН	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	ОН	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	OH	Cl
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	OH	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	ОН	Cl
CH₃	O-amino acid	S	Thymine	H	Н
CH₃	O-amino acid	S	Uracil	Н	Н
CH <sub>3</sub>	O-amino acid	S	Guanine	Н	Н

$\mathbb{R}^{6}$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	Cytosine	Н	Н
CH <sub>3</sub>	O-amino acid	S	Adenine	Н	Н
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Н	Н
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Н	Н
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Н	H
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Н	Н
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Н	H
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	H
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	H
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	H
	O-amino acid	S	2-N-acetylguanine	Н	H
	O-amino acid	S	4-N-acetylcytosine	H	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Н	H
	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	Н
	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Н	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	H	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Н	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Н	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	Н	H
			fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	S	Thymine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	Uracil	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	Guanine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	Adenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino acid	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	O-amino acid	H
		~	fluorohypoxanthine		**
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	S	Thymine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	Uracil	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	Guanine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	Cytosine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	Adenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH₃	O-amino acid	S	2-N-acetylamino-8-	O-acyl	H

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
			fluorohypoxanthine	1	
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	S	Thymine	OH	H
CH <sub>3</sub>	O-amino acid	S	Uracil	OH	H
CH <sub>3</sub>	O-amino acid	S	Guanine	OH	H
CH <sub>3</sub>	O-amino acid	S	Cytosine	OH	H
CH <sub>3</sub>		S	Adenine	OH	H
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	OH	H
CH <sub>3</sub>		S	8-Fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	OH	H
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	OH	
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine		H
CH <sub>3</sub>	O-amino acid	S		OH	H
CH <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	OH	H
	O-amino acid		8-Fluorohypoxanthine	OH	H
CH₃		S	2,8-Difluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	OH	H
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	ОН	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	OH	H
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	ОН	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	ОН	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	OH	H
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	OH	H <sup>-</sup>
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	OH	Н
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	OH	H
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	OH	H
CH₃	O-amino acid	S	2-N-acetylamino-8-	ОН	H
CIT	0		fluorohypoxanthine		
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	OH	Н
CH <sub>3</sub>	O-amino acid	S	Thymine	Н	OH
CH <sub>3</sub>	O-amino acid	S	Uracil	H	OH
CH <sub>3</sub>	O-amino acid	S	Guanine	Н	OH
CH <sub>3</sub>	O-amino acid	S	Cytosine	H	OH
CH₃	O-amino acid	S	Adenine	H	ОН
CH <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	S	5-Fluorouracil	H	ОН
CH <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	ОН
CH <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	ОН
CH <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	ОН
CH <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-amino acid	_S_	2,8-Difluoroadenine	H_	ОН

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	OH
CH <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	ОН
CH <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	ОН
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Н	OH
CH <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Н	OH
CH <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	H	ОН
CH <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	OH
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Н	OH
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Н	OH
CH <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-	Н	ОН
			fluorohypoxanthine	,	
CH <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	Н	ОН
CH <sub>3</sub>	OH	S	Thymine	O-amino acid	F
CH <sub>3</sub>	OH	S	Uracil	O-amino acid	F
CH <sub>3</sub>	OH	S	Guanine	O-amino acid	F
CH <sub>3</sub>	OH	S	Cytosine	O-amino acid	F
CH <sub>3</sub>	OH	S	Adenine	O-amino acid	F
CH <sub>3</sub>	OH	S	Hypoxanthine	O-amino acid	F
CH <sub>3</sub>	OH	S	5-Fluorouracil	O-amino acid	F
CH <sub>3</sub>	OH	S	8-Fluoroguanine	O-amino acid	F
CH <sub>3</sub>	OH	S	5-Fluorocytosine	O-amino acid	F
CH <sub>3</sub>	OH	S	8-Fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2-Fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2,8-Difluoroadenine	O-amino acid	F
CH <sub>3</sub>		S	2-Fluorohypoxanthine	O-amino acid	F
	ОН	S	8-Fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	O-amino acid	F
	ОН	S	2-Aminoadenine	O-amino acid	F
CH <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2-N-acetylguanine	O-amino acid	F
CH <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-amino acid	F
CH <sub>3</sub>	ОН	S	6-N-acetyladenine	O-amino acid	F
CH <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-amino acid	F
CH <sub>3</sub>	ОН	S	4-N-acetyl-5-fluorocytosine	O-amino acid	F
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	F

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-amino acid	F
CH <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	O-amino acid	F
CH₃	ОН	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	F
CH <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-amino acid	F
			fluorohypoxanthine		
CH <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-amino acid	F
CH <sub>3</sub>	ОН	S	Thymine	O-acyl	F
CH <sub>3</sub>	OH	S	Uracil	O-acyl	F
CH <sub>3</sub>	ОН	S	Guanine	O-acyl	F
CH <sub>3</sub>	ОН	S	Cytosine	O-acyl	F
CH <sub>3</sub>	ОН	S	Adenine	O-acyl	F
CH <sub>3</sub>	OH	S	Hypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	S	5-Fluorouracil	O-acyl	F
CH <sub>3</sub>	ОН	S	8-Fluoroguanine	O-acyl	F
CH <sub>3</sub>	ОН	S	5-Fluorocytosine	O-acyl	F
CH <sub>3</sub>	ОН	S	8-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	S	2-Fluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	F
CH <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-acyl	F
CH <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-acyl	F
CH <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	F
CH <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-acyl	F
CH <sub>3</sub>	ОН	S	6-N-acetyladenine	O-acyl	F
	ОН	S	2-N-acetyl-8-fluoroguanine	O-acyl	F
CH <sub>3</sub>	ОН	S	4-N-acetyl-5-fluorocytosine	O-acyl	F
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-acyl	F
CH <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-acyl	F
CH <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	O-acyl	F
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-	O-acyl	F
CII	OII		fluorohypoxanthine		
CH <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-acyl	F
CH <sub>3</sub>	OH	S	Thymine	O-amino acid	Br
CH <sub>3</sub>	OH	S	Uracil	O-amino acid	Br
CH <sub>3</sub>	OH	S	Guanine	O-amino acid	Br
CH <sub>3</sub>	OH	S	Cytosine	O-amino acid	Br
CH <sub>3</sub>	OH	S	Adenine	O-amino acid	Br
	OH	S	Hypoxanthine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	5-Fluorouracil	O-amino acid	Br

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	ОН	S	8-Fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	OH	S	5-Fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	8-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-Fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-Aminoadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	S	2-N-acetylguanine	O-amino acid	Br
CH <sub>3</sub>	OH	S	4-N-acetylcytosine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	6-N-acetyladenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Br
CH <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-amino acid	Br .
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Br
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-	O-amino acid	Br
	<u> </u>		fluorohypoxanthine	<u> </u>	
CH <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-amino acid	Br
CH <sub>3</sub>	OH	S	Thymine	O-acyl	Br
CH <sub>3</sub>	OH	S	Uracil	O-acyl	Br
CH <sub>3</sub>	ОН	S	Guanine	O-acyl	Br
CH <sub>3</sub>	ОН	S	Cytosine	O-acyl	Br
CH <sub>3</sub>	OH	S	Adenine	O-acyl	Br
CH <sub>3</sub>	OH	S	Hypoxanthine	O-acyl	Br
CH <sub>3</sub>	OH	S	5-Fluorouracil	O-acyl	Br
CH <sub>3</sub>	ОН	S	8-Fluoroguanine	O-acyl	Br
CH <sub>3</sub>	OH	S	5-Fluorocytosine	O-acyl	Br
CH <sub>3</sub>	OH	S	8-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-Fluoroadenine	O-acyl	Br
CH <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-Aminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	Br
CH <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-acyl	Br

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	OH	S	6-N-acetyladenine	O-acyl	Br
CH <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-acyl	Br
CH <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-acyl	Br
CH <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Br
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	O-acyl	Br
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	O-acyl	Br
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Br
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-	O-acyl	Br
_		-	fluorohypoxanthine	) a.,.	
CH <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-acyl	Br
CH <sub>3</sub>	ОН	S	Thymine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	Uracil	O-amino acid	Cl
CH₃	OH	S	Guanine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	Cytosine	O-amino acid	CI
CH <sub>3</sub>	OH	S	Adenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	Hypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	5-Fluorouracil	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	8-Fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	5-Fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	8-Fluoroadenine	O-amino acid	CI
CH <sub>3</sub>	ОН	S	2-Fluoroadenine	O-amino acid	CI
CH <sub>3</sub>	ОН	S	2,8-Difluoroadenine	O-amino acid	Ci
CH <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-amino acid	CI
CH <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-Aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-amino acid	CI
CH <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-N-acetylguanine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	6-N-acetyladenine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	CI
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-	O-amino acid	Cl
			fluorohypoxanthine	<del>-</del>	-
CH <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	O-amino acid	Cl
CH <sub>3</sub>	ОН	S	Thymine	O-acyl	Cl
CH <sub>3</sub>	OH	S	Uracil	O-acyl	Cl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	ОН	S	Guanine	O-acyl	Cl
CH <sub>3</sub>	OH	S	Cytosine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	Adenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	Hypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	S	5-Fluorouracil	O-acyl	Cl
CH <sub>3</sub>	ОН	S	8-Fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	5-Fluorocytosine	O-acyl	C1
CH <sub>3</sub>	OH	S	8-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	2-Fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2-Aminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2-N-acetylguanine	O-acyl	Cl
CH <sub>3</sub>	OH	S	4-N-acetylcytosine	O-acyl	Cl
CH <sub>3</sub>	OH	S	6-N-acetyladenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-acyl	Cl
CH <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-acyl	Cl
CH <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Cl
CH <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Cl
CH₃	ОН	S	2-N-acetylamino-8-	O-acyl	Cl
			fluorohypoxanthine		
CH <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	O-acyl	Cl
CH <sub>3</sub>	ОН	S	Thymine	O-amino acid	H
CH <sub>3</sub>	ОН	S	Uracil	O-amino acid	Н
CH <sub>3</sub>		S	Guanine	O-amino acid	Н
CH <sub>3</sub>		S	Cytosine	O-amino acid	Н
	ОН	S	Adenine	O-amino acid	H
CH <sub>3</sub>		S	Hypoxanthine	O-amino acid	Н
CH <sub>3</sub>		S	5-Fluorouracil	O-amino acid	Н
CH <sub>3</sub>	OH	S	8-Fluoroguanine	O-amino acid	Н
CH <sub>3</sub>		S	5-Fluorocytosine	O-amino acid	H
CH <sub>3</sub>	OH	S	8-Fluoroadenine	O-amino acid	H
CH₃	OH	S	2-Fluoroadenine	O-amino acid	Н
	OH	S	2,8-Difluoroadenine	O-amino acid	H
	OH	S	2-Fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	ОН	S	2-Aminoadenine	O-amino acid	Н

R <sup>6</sup>	$\mathbf{R}^{7}$	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-amino acid	H
CH <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-amino acid	H
CH <sub>3</sub>	ОН	S	2-N-acetylguanine	O-amino acid	H
CH <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-amino acid	H
CH <sub>3</sub>	ОН	s	6-N-acetyladenine	O-amino acid	H
CH <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-amino acid	H
CH <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-amino acid	H
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	Н
CH <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	O-amino acid	H
CH <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	ОН	s	2-N-acetylaminoadenine	O-amino acid	H
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	H
CH <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-amino acid	H
0.23	"		fluorohypoxanthine	O-minio acid	1 **
CH <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	O-amino acid	Н
CH <sub>3</sub>	OH	S	Thymine	O-acyl	H
CH <sub>3</sub>	OH	S	Uracil	O-acyl	Н
CH <sub>3</sub>	OH	S	Guanine	O-acyl	Н
CH <sub>3</sub>	OH	S	Cytosine	O-acyl	H
CH <sub>3</sub>	OH	S	Adenine	O-acyl	H
CH <sub>3</sub>	OH	S	Hypoxanthine	O-acyl	H
CH <sub>3</sub>	ОН	S	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	OH	S	8-Fluoroguanine	O-acyl	H
CH <sub>3</sub>	OH	S	5-Fluorocytosine	O-acyl	н
CH <sub>3</sub>	OH	S	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	S	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	S	2,8-Difluoroadenine	O-acyl	H
CH <sub>3</sub>	OH	S	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	OH	S	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	OH	S	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	O-acyl	H .
CH <sub>3</sub>	ОН	S	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	ОН	S	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	ОН	S	4-N-acetylcytosine	O-acyl	H
CH <sub>3</sub>	OH	S	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CH <sub>3</sub>	OH	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	OH	S	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	O-acyl	H

$\mathbb{R}^6$	$\mathbb{R}^7$	X	Base	$\mathbb{R}^9$	$\mathbb{R}^{10}$
CH <sub>3</sub>	OH	S	2-N-acetylamino-8-	O-acyl	H
			fluorohypoxanthine	,-	
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	Н	S	Thymine	O-amimo acid	O-amino acid
CH <sub>3</sub>	Н	S	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	s	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	s	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	İs	2,8-Difluorohypoxanthine	O-amino acid	
CH <sub>3</sub>	Н	s	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid O-amino acid
CH <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH₃	Н	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
	Н	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	H	S	Guanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Adenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	5-Fluorouracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	$\mathbf{R}^{10}$
CH <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
	H	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
			fluorohypoxanthine		
CH <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	H	S	Guanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Adenine	O-acyl	O-acyl
CH <sub>3</sub>	H .	S	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	5-Fluorouracil	O-acyl	O-acyl
CH <sub>3</sub>	H	S	8-Fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
	H	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>		S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
	H	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH₃	H	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>		S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
CH <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
	H	S	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Hypoxanthine	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	S	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-amino acid	<del></del>
CH <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-amino acid	
CH <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	·
CH <sub>3</sub>	H	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
	-	~	fluorohypoxanthine	O-animo acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
	Н	S	Thymine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Guanine	O-acyl	O-acyl
	Н	S	Cytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Adenine	O-acyl	O-acyl
	Н	S	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>		S	5-Fluorouracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Fluoroadenine	O-acyl	O-acyl
	Н	S	2,8-Difluoroadenine	O-acyl	O-acyl
	Н	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-acyl	O-acyl
	Н	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
	H	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
	H	S	2-Aminohypoxanthine	O-acyl	O-acyl
	Н	S	2-N-acetylguanine	O-acyl	O-acyl
			7.9		U-acy1

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	S	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylaminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine	0 40).	
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Adenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	Hypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	5-Fluorouracil	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	8-Fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	5-Fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	8-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Aminoadenine	O-amino acid	O-amino acid
CH₃	H	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>		S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>		S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
	Н	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>		S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
	H	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
		L	fluorohypoxanthine		
CH <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Thymine	O-acyl	O-acyl

$\mathbb{R}^6$	R	X	Base	R <sup>9</sup>	$\mathbb{R}^{10}$
	H	S	Uracil		
	H H	S		O-acyl	O-acyl
			Guanine	O-acyl	O-acyl
	H	S	Cytosine	O-acyl	O-acyl
	H	S	Adenine	O-acyl	O-acyl
	H	S	Hypoxanthine	O-acyl	O-acyl
	H	S	5-Fluorouracil	O-acyl	O-acyl
	H	S	8-Fluoroguanine	O-acyl	O-acyl
	H	S	5-Fluorocytosine	O-acyl	O-acyl
	H	S	8-Fluoroadenine	O-acyl	O-acyl
	H	S	2-Fluoroadenine	O-acyl	O-acyl
	H	S	2,8-Difluoroadenine	O-acyl	O-acyl
	H	S	2-Fluorohypoxanthine	O-acyl	O-acyl
	H	S	8-Fluorohypoxanthine	O-acyl	O-acyl
	H	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
_	H	S	2-Aminoadenine	O-acyl	O-acyl
	H	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
	H	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
	H	S	2-Aminohypoxanthine	O-acyl	O-acyl
	H	S	2-N-acetylguanine	O-acyl	O-acyl
	Н	S	4-N-acetylcytosine	O-acyl	O-acyl
	Н	S	6-N-acetyladenine	O-acyl	O-acyl
	H	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
	H	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
	H	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
	H	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
	H	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
	H	S	2-N-acetylaminoadenine	O-acyl	O-acyl
	H	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetylamino-8-	O-acyl	O-acyl
			fluorohypoxanthine		
	H	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>		S	Thymine	O-amino acid	O-amino acid
CH <sub>3</sub>		S	Uracil	O-amino acid	O-amino acid
CH <sub>3</sub>		S	Guanine	O-amino acid	O-amino acid
CH <sub>3</sub>		S	Cytosine	O-amino acid	O-amino acid
CH <sub>3</sub>		S	Adenine	O-amino acid	O-amino acid
	H	S	Hypoxanthine	O-amino acid	O-amino acid
	Н	S	5-Fluorouracil	O-amino acid	O-amino acid
	H	S	8-Fluoroguanine	O-amino acid	O-amino acid
	H	S	5-Fluorocytosine	O-amino acid	O-amino acid
	H	S	8-Fluoroadenine	O-amino acid	O-amino acid
	H	S	2-Fluoroadenine	O-amino acid	O-amino acid
	H	S	2,8-Difluoroadenine	O-amino acid	O-amino acid
	Н	S	2-Fluorohypoxanthine	O-amino acid	O-amino acid
	H	S	8-Fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-amino acid	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	S	2-Aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	4-N-acetylcytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	6-N-acetyladenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	2-N-acetylamino-8-	O-amino acid	O-amino acid
0113	**	١	fluorohypoxanthine	O-animo acid	O-annio acid
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-amino acid	O-amino acid
CH <sub>3</sub>	H	S	Thymine	O-acyl	O-acyl
CH₃	H	S	Uracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Guanine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Cytosine	O-acyl	O-acyl
CH₃	H	S	Adenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	Hypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	5-Fluorouracil	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	8-Fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	5-Fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	8-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-Fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2,8-Difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	8-Fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H_	S	2-Aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-Aminohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetylguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	4-N-acetylcytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyladenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetylaminoadenine	O-acyl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>9</sup>	R <sup>10</sup>
CH <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	O-acyl	O-acyl
CH <sub>3</sub>	H	S	2-N-acetylamino-8- fluorohypoxanthine	O-acyl	O-acyl
CH <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	O-acyl	O-acyl

Table 13

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Н	H	Н
acyl	Н	Н	H	NH <sub>2</sub>
acyl	Н	Н	Н	NH-cyclopropyl
acyl	Н	H	H	NH-methyl
acyl	H	H	H	NH-ethyl
acyl	Н	Н	Н	NH-acetyl
acyl	Н	H	H	ОН
acyl	Н	Н	Н	OMe
acyl	Н	Н	Н	OEt
acyl	Н	H	Н	O-cyclopropyl
acyl	Н	H	H	O-acetyl
acyl	H	H	H	SH
acyl	H	H	H	SMe
acyl	Н	H	H	SEt
acyl	Н	H	H	S-cyclopropyl
acyl	H	H	H	F
acyl	Н	Н	Н	Cl
acyl	Н	H	H	Br
acyl	Н	H	H	I
acyl	acyl	H	H	Н
acyl	acyl	Н	H	NH <sub>2</sub>
acyl	acyl	H	H	NH-cyclopropyl
acyl	acyl	H	Н	NH-methyl
acyl	acyl	H	H	NH-ethyl
acyl	acyl	H	H	NH-acetyl
acyl	acyl	H	H	ОН
acyl	acyl	H	H	OMe
acyl	acyl	H	H	OEt
acyl	acyl	H	H	O-cyclopropyl
acyl	acyl	H	H	O-acetyl
acyl	acyl	Н	H	SH
acyl	acyl	H	H	SMe
acyl	acyl	Н	H	SEt
acyl	acyl	H	H	S-cyclopropyl
acyl	acyl	H	H	F
acyl	acyl	H	H	Cl
acyl	acyl	H	H	Br
acyl	acyl	Н	H	I
acyl	amino acid	H	H	Н
acyl	amino acid	H	Н	NH <sub>2</sub>
acyl	amino acid	H	H	NH-cyclopropyl
acyl	amino acid	H	Н	NH-methyl
acyl	amino acid	H	H	NH-ethyl
acyl	amino acid	H	H	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{\mathbf{I}}$	X <sup>2</sup>	Y
acyl	amino acid	H	H	OH
acyl	amino acid	H	H	OMe
acyl	amino acid	H	H	OEt
acyl	amino acid	H	H	O-cyclopropyl
acyl	amino acid	H	Н	O-acetyl
acyl	amino acid	H	H	SH
acyl	amino acid	H	H	SMe
acyl	amino acid	H	H	SEt
acyl	amino acid	H	H	S-cyclopropyl
acyl	amino acid	H	H	F
acyl	amino acid	H	Н	C1
acyl	amino acid	H	Н	Br
acyl	amino acid	H	Н	I
H	acyl	H	Н	Н
H	acyl	H	H	NH <sub>2</sub>
Н	acyl	H	Н	NH-cyclopropyl
Н	acyl	H	H	NH-methyl
H	acyl	H	H	NH-ethyl
H	acyl	Н	H	NH-acetyl
H	acyl	H	H	ОН
H	acyl	H	Н	OMe
H	acyl	H	H	OEt
Н	acyl	H	H	O-cyclopropyl
H	acyl	H	H	O-acetyl
H	acyl	H	Н	SH
H	acyl	H	Н	SMe
H	acyl	Н	H	SEt
Н	acyl	H	H	S-cyclopropyl
H	acyl	H	H	F
Н	acyl	H	Н	<b>C</b> 1
H	acyl	H	H	Br
Н	acyl	H	H	I
H	amino acid	H	H	H
H	amino acid	H	H	NH <sub>2</sub>
H	amino acid	H	H	NH-cyclopropyl
H	amino acid	H	H	NH-methyl
H	amino acid	H	H	NH-ethyl
H	amino acid	Н	H	NH-acetyl
H	amino acid	H	H	OH
H	amino acid	H	H	OMe
H	amino acid	H	H	OEt
H	amino acid	H	H	O-cyclopropyl
Н	amino acid	H	H	O-acetyl
H	amino acid	H	H	SH
H	amino acid	H	H	SMe
H_	amino acid	H	Н	SEt
H	amino acid	H	H	S-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	XI	X <sup>2</sup>	Y
Н	amino acid	H	H	F
H	amino acid	H	H	Cl
Н	amino acid	H	H	Br
Н	amino acid	H	H	Ī
amino acid	amino acid	H	H	H
amino acid	amino acid	H	H	NH <sub>2</sub>
amino acid	amino acid	H	H	NH-cyclopropyl
amino acid	amino acid	H	H	NH-methyl
amino acid	amino acid	H	H	NH-ethyl
amino acid	amino acid	H	H	NH-acetyl
amino acid	amino acid	H	H	OH
amino acid	amino acid	H	H	OMe
amino acid	amino acid	H	H	OEt
amino acid	amino acid	H	H	
amino acid	amino acid	H	H	O-cyclopropyl
amino acid	amino acid	H	H	O-acetyl SH
amino acid	amino acid	H	H	SMe
amino acid	amino acid	H	H	
amino acid	amino acid	H	H	SEt
amino acid	amino acid	H	Н	S-cyclopropyl F
amino acid	amino acid	H		<del></del>
amino acid	amino acid	H	H	Cl
amino acid	amino acid	Н	H	Br
amino acid	H	H	H	I
amino acid	H	H	H	H
amino acid	H	H	H	NH <sub>2</sub>
amino acid	H	H	H	NH-cyclopropyl
amino acid	H	H	H	NH-methyl
amino acid	H	H	H	NH-ethyl
amino acid	H	H	H	NH-acetyl OH
amino acid	H	H	Н	<del> </del>
amino acid	H	H	H	OMe OF
amino acid	H	H	Н	OEt
amino acid	H	H	H	O-cyclopropyl
amino acid	H	H	H	O-acetyl SH
amino acid	H	H	H	
amino acid	H	H	<del></del>	SMe
amino acid	H	H	H	SEt
amino acid	H	H	H	S-cyclopropyl F
amino acid	H	H		
amino acid	H	H	H	Cl
amino acid	H	H	H	Br I
amino acid	acyl	H	H	
amino acid	acyl	H	H H	H
amino acid	acyl	H	H	NH <sub>2</sub>
amino acid	acyl	H	H	NH-cyclopropyl
amino acid	acyl	H	H	NH-methyl
muno aciu	acyi	п	п	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	H	Н	NH-acetyl
amino acid	acyl	H	Н	OH
amino acid	acyl	H	Н	OMe
amino acid	acyl	H	Н	OEt
amino acid	acyl	H	Н	O-cyclopropyl
amino acid	acyl	Н	H	O-acetyl
amino acid	acyl	H	Н	SH
amino acid	acyl	Н	H	SMe
amino acid	acyl	Н	H	SEt
amino acid	acyl	Н	H	S-cyclopropyl
amino acid	acyl	Н	H	F
amino acid	acyl	H	Н	Cl
amino acid	acyl	Н	H	Br
amino acid	acyl	Н	H	Ī
acyl	H	F	H	H
acyl	H	F	H	NH <sub>2</sub>
acyl	H	F	H	
acyl	H	F	Н	NH-cyclopropyl
acyl	H	F		NH-methyl
	H	F	H	NH-ethyl
acyl	H		H	NH-acetyl
acyl	<del> </del>	F	H	OH
acyl	H	F	H	OMe
acyl	H	F	H	OEt
acyl	H	F	H	O-cyclopropyl
acyl	H	F	H	O-acetyl
acyl	H	F	H	SH
acyl	H	F	H	SMe
acyl	H	F	H	SEt
acyl	H	F	H	S-cyclopropyl
acyl	H	F	H	F
acyl	H	F	Н	Cl
acyl	H	F .	H	Br
acyl	H	F	H	I
acyl	acyl	F	H	H
acyl	acyl	F	H	NH <sub>2</sub>
acyl	acyl	F	H	NH-cyclopropyl
acyl	acyl	F	H	NH-methyl
acyl	acyl	F	H	NH-ethyl
acyl	acyl	F	H	NH-acetyl
acyl	acyl	F	H	OH
acyl	acyl	F	H	OMe
acyl	acyl	F	H	OEt
acyl	acyl	F	H	O-cyclopropyl
acyl	acyl	F	H	O-acetyl
acyl	acyl	F	H	SH
acyl	acyl	F	H	SMe
acyl	acyl	F	H	SEt

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	<b>Y</b>
acyl	acyl	F	Н	S-cyclopropyl
acyl	acyl	F	H	F
acyl	acyl	F	Н	Cl
acyl	acyl	F	H	Br
acyl	acyl	F	Н	I
acyl	amino acid	F	Н	Н
acyl	amino acid	F	H	NH <sub>2</sub>
acyl	amino acid	F	Н	NH-cyclopropyl
acyl	amino acid	F	Н	NH-methyl
acyl	amino acid	F	H	NH-ethyl
acyl	amino acid	F	Н	NH-acetyl
acyl	amino acid	F	Н	OH
acyl	amino acid	F	Н	OMe
acyl	amino acid	F	H	OEt
acyl	amino acid	F	Н	O-cyclopropyl
acyl	amino acid	F	Н	O-acetyl
acyl	amino acid	F	Н	SH
acyl	amino acid	F	H	SMe
acyl	amino acid	F	Н	SEt
acyl	amino acid	F	Н	S-cyclopropyl
acyl	amino acid	F	H	F
acyl	amino acid	F	Н	Cl
acyl	amino acid	F	H	Br
acyl	amino acid	F	Н	I
Н	acyl	F	H	H
Н	acyl	F	H	NH <sub>2</sub>
H	acyl	F	Н	NH-cyclopropyl
H	acyl	F	Н	NH-methyl
H	acyl	F	H	NH-ethyl
H	acyl	F	H	NH-acetyl
H	acyl	F	Н	OH
H	acyl	F	H	OMe
Н .	acyl	F	H	OEt
<u>H</u>	acyl	F	H	O-cyclopropyl
H	acyi	F	H	O-acetyl
H	acyl	F	H	SH
H	acyl	F	H	SMe
H	acyl	F	H	SEt
Н	acyl	F	H	S-cyclopropyl
H	acyl	F	H	F
H	acyl	F	H	Cl
H	acyl	F	H	Br
H	acyl	F	H	I
H	amino acid	F	H	H
H	amino acid	F	H	NH <sub>2</sub>
H	amino acid	F	H	NH-cyclopropyl
H	amino acid	F	H	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	amino acid	F	H	NH-ethyl
H	amino acid	F	H	NH-acetyl
H	amino acid	F	Н	OH
H	amino acid	F	H	OMe
Н	amino acid	F	H	OEt .
Н	amino acid	F	H	O-cyclopropyl
H	amino acid	F	H	O-acetyl
H	amino acid	F	Н	SH
H	amino acid	F	H	SMe
H	amino acid	F	H	SEt
H	amino acid	F	H	S-cyclopropyl
Н	amino acid	F	H	F
H	amino acid	F	H	C1
H	amino acid	F	Н	Br
H	amino acid	F	Н	I
amino acid	amino acid	F	H	Н
amino acid	amino acid	F	Н	NH <sub>2</sub>
amino acid	amino acid	F	Н	NH-cyclopropyl
amino acid	amino acid	F	H	NH-methyl
amino acid	amino acid	F	H	NH-ethyl
amino acid	amino acid	F	H	NH-acetyl
amino acid	amino acid	F	H	ОН
amino acid	amino acid	F	H	OMe
amino acid	amino acid	F	H	OEt
amino acid	amino acid	F	H	O-cyclopropyl
amino acid	amino acid	F	H	O-acetyl
amino acid	amino acid	F	Н	SH
amino acid	amino acid	F	H	SMe
amino acid	amino acid	F	H	SEt
amino acid	amino acid	F	H	S-cyclopropyl
amino acid	amino acid	F	H	F
amino acid	amino acid	F	Н	C1
amino acid	amino acid	F	H	Br
amino acid	amino acid	F	H	I
amino acid	H	F	H	Н
amino acid	H	F	H	NH <sub>2</sub>
amino acid	H	F	H	NH-cyclopropyl
amino acid	H	F	H	NH-methyl
amino acid	H	F	H	NH-ethyl
amino acid	H	F	H	NH-acetyl
amino acid	H	F	H	ОН
amino acid	H	F	H	OMe
amino acid	H	F	Н	OEt
amino acid	H	F	H	O-cyclopropyl
amino acid	H	F	H	O-acetyl
amino acid	H	F	H	SH
amino acid	H	F	H	SMe

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	H	F	Н	SEt
amino acid	H	F	Н	S-cyclopropyl
amino acid	Н	F	H	F
amino acid	H	F	H	Cl
amino acid	Н	F	Н	Br
amino acid	Н	F	Н	I
amino acid	acyl	F	Н	Н
amino acid	acyl	F	H	NH <sub>2</sub>
amino acid	acyl	F	H	NH-cyclopropyl
amino acid	acyl	F	Н	NH-methyl
amino acid	acyl	F	H	NH-ethyl
amino acid	acyl	F	H	NH-acetyl
amino acid	acyl	F	H	OH
amino acid	acyl	F	Н	OMe
amino acid	acyl	F	H	OEt
amino acid	acyl	F	H	O-cyclopropyl
amino acid	acyl	F	H	O-acetyl
amino acid	acyl	F	H	SH
amino acid	acyl	F	H	SMe
amino acid	acyl	F	Н	SEt
amino acid	acyl	F	Н	S-cyclopropyl
amino acid	acyl	F	H	F
amino acid	acyl	F	H	Ci
amino acid	acyl	F	H	Br
amino acid	acyl	F	H	Ī
acyl	Н	H	F	Н
acyl	Н	H	F	NH <sub>2</sub>
acyl	H	H	F	NH-cyclopropyl
acyl	Н	H	F	NH-methyl
acyl	Н	H	F	NH-ethyl
acyl	Н	H	F	NH-acetyl
acyl	H	H	F	OH
acyl	H	H	F	OMe
acyl	H	H	F	OEt
acyl	H	H	F	O-cyclopropyl
acyl	H	H	F	O-acetyl
acyl	H	H	F	SH
acyl	H	H	F	SMe
acyl	H	H	F	SEt
acyl	H	H	F	S-cyclopropyl
acyl	Н	H	F	F
acyl	H	H	F	C1
acyl	H	H	F	Br
acyl	H	H	F	I .
acyl	acyl	H	F	H
acyl	acyl	H	F	NH <sub>2</sub>
acyl	acyl	H	F	NH-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	H	F	NH-methyl
acyl	acyl	H	F	NH-ethyl
acyl	acyl	H	F	NH-acetyl
acyl	acyl	H	F	OH
acyl	acyl	H	F	OMe
acyl	acyl	H	F	OEt
acyl	acyl	H	F	O-cyclopropyl
acyl	acyl	H	F	O-acetyl
acyl	acyl	H	F	SH
acyl	acyl	H	F	SMe
acyl	acyl	H	F	SEt
acyl	acyl	H	F	S-cyclopropyl
acyl	acyl	H	F	F
acyl	acyl	H	F	Cl
acyl	acyl	H	F	Br
acyl	acyl	H	F	I
acyl	amino acid	H	F	H
acyl	amino acid	H	F	NH <sub>2</sub>
acyl	amino acid	H	F	
acyl	amino acid	H	F	NH-cyclopropyl
acyl	amino acid	H	F	NH-methyl
acyl	amino acid	H	F	NH-ethyl
acyl	amino acid	H	F	NH-acetyl
acyl	amino acid		F	OH
acyl	amino acid	H		OMe
acyl			F	OEt
acyl	amino acid	H	F	O-cyclopropyl
acyl	amino acid	H	F	O-acetyl SH
acyl	amino acid	H		
acyl	amino acid	H	F	SMe
acyl	amino acid			SEt
		H	F	S-cyclopropyl
acyl acyl	amino acid	H	F	F
acyl	amino acid	H		Cl
acyl	amino acid	H	F	Br
H	acyl	H	$-\frac{\mathbf{r}}{\mathbf{F}}$	I
H	acyl	H		H
H	acyl	<del></del>	F	NH <sub>2</sub>
H		H	F	NH-cyclopropyl
H	acyl	H	F	NH-methyl
H	acyl	H	F	NH-ethyl
H	acyl	H	F	NH-acetyl
	acyl	H	F	OH
H	acyl	H	F	OMe
H	acyl	H	F	OEt
H	acyl	H	F	O-cyclopropyl
H H	acyl	H	F	O-acetyl
п	acyl	H	F	SH

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	acyl	H	F	SMe
H	acyl	H	F	SEt
H	acyl	H	F	S-cyclopropyl
Н	acyl	H	F	F
Н	acyl	H	F	Cl
Н	acyl	H	F	Br
H	acyl	Н	F	I
Н	amino acid	H	F	Н
Н	amino acid	H	F	NH <sub>2</sub>
Н	amino acid	H	F	NH-cyclopropyl
H	amino acid	H	F	NH-methyl
H	amino acid	H	F	NH-ethyl
H	amino acid	Н	F	NH-acetyl
H	amino acid	Н	F	OH
H	amino acid	H	F	OMe
H	amino acid	H	F	OEt
H	amino acid	H	F	O-cyclopropyl
H	amino acid	H	F	O-acetyl
Н	amino acid	H	F	SH
H	amino acid	H	F	SMe
H	amino acid	H	F	SEt
Н	amino acid	H	F	S-cyclopropyl
Н	amino acid	H	F	F
H	amino acid	H	F	Cl
H	amino acid	H	F	Br
H	amino acid	Н	F	I
amino acid	amino acid	Н	F	Н
amino acid	amino acid	H	F	NH <sub>2</sub>
amino acid	amino acid	H	F	NH-cyclopropyl
amino acid	amino acid	H	F	NH-methyl
amino acid	amino acid	H	F	NH-ethyl
amino acid	amino acid	H	F	NH-acetyl
amino acid	amino acid	H	F	OH
amino acid	amino acid	H	F	OMe
amino acid	amino acid	Н	F	OEt
amino acid	amino acid	Н	F	O-cyclopropyl
amino acid	amino acid	H	F	O-acetyl
amino acid	amino acid	H	F	SH
amino acid	amino acid	H	F	SMe
amino acid	amino acid	Н	F	SEt
amino acid	amino acid	H	F	S-cyclopropyl
amino acid	amino acid	Н	F	F
amino acid	amino acid	H	F	C1
amino acid	amino acid	H	F	Br
amino acid	amino acid	H	F	I
amino acid	Н	Н	F	H
amino acid	H	H	F	NH <sub>2</sub>

amino acid	Н	X¹	X	
<del></del>	Į <b>n</b>	H	F	NH-cyclopropyl
amino acid	H .	H	F	NH-methyl
amino acid	Н	Н	F	NH-ethyl
amino acid	Н	Н	F	NH-acetyl
amino acid	Н	Н	F	ОН
amino acid	Н	H	F	OMe
amino acid	Н	H	F	OEt
amino acid	Н	Н	F	O-cyclopropyl
amino acid	H	Н	F	O-acetyl
amino acid	H	H	F	SH
amino acid	Н	H	F	SMe
amino acid	H	H	F	SEt
amino acid	Н	H	F	S-cyclopropyl
amino acid	H	H	F	F
amino acid	H	H	F	Cl
amino acid	Н	H	F	Br
amino acid	H	H	F	I
amino acid	acyl	H	F	H
amino acid	acyl	H	F	NH <sub>2</sub>
amino acid	acyl	H	F	NH-cyclopropyl
amino acid	acyl	H	F	NH-methyl
amino acid	acyl	H	F	NH-ethyl
amino acid	acyl	H	F	NH-acetyl
amino acid	acyl	H	F	OH
amino acid	acyl	H	F	OMe
amino acid	acyl	H	F	OEt
amino acid	acyl	H	F	O-cyclopropyl
amino acid	acyl	H	F	O-acetyl
amino acid	acyl	H	F	SH
amino acid	acyl	H	F	SMe
amino acid	acyl	H	F	SEt
amino acid	acyl	H	F	S-cyclopropyl
amino acid	acyl	H	F	F
amino acid	acyl	H	F	Cl
amino acid	acyl	H	F	Br
amino acid	acyl	H	F	I
acyl	H	NH <sub>2</sub>	H	H
acyl	H	NH <sub>2</sub>	H	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	H	NH-methyl
acyl	H	NH <sub>2</sub>	H	NH-ethyl
acyl	H	NH <sub>2</sub>	H	NH-acetyl
acyl	H	NH <sub>2</sub>	H	OH
acyl	H	NH <sub>2</sub>	H	OMe
acyl	H	NH <sub>2</sub>	H	OEt
	H	NH <sub>2</sub>	H	O-cyclopropyl
acyl				O JOIODIOD AI

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{\mathbf{l}}$	X <sup>2</sup>	Y
acyl	H	NH <sub>2</sub>	H	SH
acyl	H	NH <sub>2</sub>	H	SMe
acyl	Н	NH <sub>2</sub>	Н	SEt
acyl	Н	NH <sub>2</sub>	Н	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	Н	F
acyl	H	NH <sub>2</sub>	H	Cl
acyl	Н	NH <sub>2</sub>	H	Br
acyl	Н	NH <sub>2</sub>	H	Ī
acyl	acyl	NH <sub>2</sub>	H	H
acyl	acyl	NH <sub>2</sub>	H	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	H	NH-methyl
acyl	acyl	NH <sub>2</sub>	H	NH-ethyl
acyl	acyl	NH <sub>2</sub>	H	NH-acetyl
acyl	acyl	NH <sub>2</sub>	H	ОН
acyl	acyl	NH <sub>2</sub>	H	OMe
acyl	acyl	NH <sub>2</sub>	H	OEt
acyl	acyl	NH <sub>2</sub>	Н	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Н	O-acetyl
acyl	acyl	NH <sub>2</sub>	H	SH
acyl	acyl	NH <sub>2</sub>	H	SMe
acyl	acyl	NH <sub>2</sub>	Н	SEt
acyl	acyl	NH <sub>2</sub>	Н	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Н	F
acyl	acyl	NH <sub>2</sub>	Н	Cl
acyl	acyl	NH <sub>2</sub>	H	Br
acyl	acyl	NH <sub>2</sub>	Н	I
acyl	amino acid	NH <sub>2</sub>	Н	H
acyl	amino acid	NH <sub>2</sub>	Н	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Н	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	H	OH
acyl	amino acid	NH <sub>2</sub>	H	OMe
acyl	amino acid	NH <sub>2</sub>	Н	OEt
acyl	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Н	O-acetyl
acyl	amino acid	NH <sub>2</sub>	H	SH
acyl	amino acid	NH <sub>2</sub>	H	SMe
acyl	amino acid	NH <sub>2</sub>	Н	SEt
acyl	amino acid	NH <sub>2</sub>	Н	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	H	F
acyl	amino acid	NH <sub>2</sub>	Н	C1
acyl	amino acid	NH <sub>2</sub>	Н	Br
acyl	amino acid	NH <sub>2</sub>	H	I
H	acyl	NH <sub>2</sub>	H	H

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	NH <sub>2</sub>	Н	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	H	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	H	NH-methyl
Н	acyl	NH <sub>2</sub>	H	NH-ethyl
Н	acyl	NH <sub>2</sub>	H	NH-acetyl
H	acyl	NH <sub>2</sub>	H	OH
H	acyl	NH <sub>2</sub>	H	OMe
H	acyl	NH <sub>2</sub>	H	OEt
H	acyl	NH <sub>2</sub>	H	O-cyclopropyl
H	acyl	NH <sub>2</sub>	H	O-acetyl
H	acyl	NH <sub>2</sub>	H	SH
H	acyl	NH <sub>2</sub>	H	SMe
H	acyl	NH <sub>2</sub>	H	SEt
H	acyl	NH <sub>2</sub>	H	S-cyclopropyl
H	acyl	NH <sub>2</sub>	H	F S-cyclopropyi
H	acyl	NH <sub>2</sub>	H	Cl
H	acyl	NH <sub>2</sub>	H	Br
H	acyl	NH <sub>2</sub>	H	I
H	amino acid	NH <sub>2</sub>	H	H
H	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	H	
H	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	H	NH-methyl
H	amino acid		H	NH-ethyl
H	amino acid	NH <sub>2</sub>	H	NH-acetyl OH
H	amino acid	NH <sub>2</sub>	H	<del> </del>
H	amino acid	NH <sub>2</sub>	H	OMe OEt
H	amino acid	NH <sub>2</sub>	H	
H	amino acid	NH <sub>2</sub>	H	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	H	O-acetyl SH
H	amino acid	NH <sub>2</sub>	H	SMe
H	amino acid	NH <sub>2</sub>	H	SEt
H	amino acid	NH <sub>2</sub>	H	
H	amino acid		H	S-cyclopropyl F
H	amino acid	NH <sub>2</sub>	H	Cl
H	amino acid	NH <sub>2</sub>	H	Br
H	amino acid	NH <sub>2</sub>	H	I
amino acid	amino acid	NH <sub>2</sub>	H	H
amino acid	amino acid	NH <sub>2</sub>	H	
amino acid	amino acid	NH <sub>2</sub>	H	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	amino acid		H	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	H	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	H	OH
amino acid	amino acid		H	OMe OFt
amino acid	amino acid	NH <sub>2</sub>		OEt O evelopropyl
minio aciu	Lamino acid	INF12	H	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	H	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	H	SH
amino acid	amino acid	NH <sub>2</sub>	H	SMe
amino acid	amino acid	NH <sub>2</sub>	H	SEt
amino acid	amino acid	NH <sub>2</sub>	H	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	H	F
amino acid	amino acid	NH <sub>2</sub>	H	Cl
amino acid	amino acid	NH <sub>2</sub>	H	Br
amino acid	amino acid	NH <sub>2</sub>	H	I
amino acid	Н	NH <sub>2</sub>	Н	Н
amino acid	Н	NH <sub>2</sub>	Н	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	H	NH-methyl
amino acid	Н	NH <sub>2</sub>	H	NH-ethyl
amino acid	Н	NH <sub>2</sub>	H	NH-acetyl
amino acid	Н	NH <sub>2</sub>	Н	OH
amino acid	H	NH <sub>2</sub>	Н	OMe
amino acid	H	NH <sub>2</sub>	Н	OEt
amino acid	H	NH <sub>2</sub>	Н	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	Н	O-acetyl
amino acid	H	NH <sub>2</sub>	Н	SH
amino acid	H	NH <sub>2</sub>	Н	SMe
amino acid	H	NH <sub>2</sub>	Н	SEt
amino acid	H	NH <sub>2</sub>	H	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	Н	F
amino acid	Н	NH <sub>2</sub>	Н	Cl
amino acid	H	NH <sub>2</sub>	Н	Br
amino acid	H	$NH_2$	Н	I
amino acid	acyl	NH <sub>2</sub>	H	H
amino acid	acyl	NH <sub>2</sub>	Н	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	H	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Н	NH-methyl
amino acid	acyl	NH <sub>2</sub>	H	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	H	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	H	OH
amino acid	acyl	NH <sub>2</sub>	H	OMe
amino acid	acyl	NH <sub>2</sub>	H	OEt
amino acid	acyl	NH <sub>2</sub>	H	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	H	O-acetyl
amino acid	acyl	NH <sub>2</sub>	H	SH
amino acid	acyl	NH <sub>2</sub>	H	SMe
amino acid	acyl	NH <sub>2</sub>	H	SEt
amino acid	acyl	NH <sub>2</sub>	H	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	H	F
amino acid	acyl	NH <sub>2</sub>	H	Cl
amino acid	acyl	NH <sub>2</sub>	H	Br
amino acid	acyl	NH <sub>2</sub>	H	I

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	Н	Н	NH <sub>2</sub>	H
acyl	Н	Н	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	H	NH <sub>2</sub>	NH-methyl
acyl	Н	H	NH <sub>2</sub>	NH-ethyl
acyl	Н	H	NH <sub>2</sub>	NH-acetyl
acyl	Н	H	NH <sub>2</sub>	OH
acyl	Н	H	NH <sub>2</sub>	OMe
acyl	Н	H	NH <sub>2</sub>	OEt
acyl	Н	H	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	H	NH <sub>2</sub>	O-acetyl
acyl	Н	H	NH <sub>2</sub>	SH
acyl	Н	H	NH <sub>2</sub>	SMe
acyl	H	H	NH <sub>2</sub>	SEt
acyl	Н	H	NH <sub>2</sub>	S-cyclopropyl
acyl	H	H	NH <sub>2</sub>	F
acyl	H	H	NH <sub>2</sub>	Cl
acyl	Н	H	NH <sub>2</sub>	Br
acyl	H	H	NH <sub>2</sub>	I
acyl	acyl	Н	NH <sub>2</sub>	Н
acyl	acyl	H	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	NH-methyl
acyl	acyl	Н	NH <sub>2</sub>	NH-ethyl
acyl	acyl	Н	NH <sub>2</sub>	NH-acetyl
acyl	acyl	H	NH <sub>2</sub>	OH
acyl	acyl	H	NH <sub>2</sub>	OMe
acyl	acyl	H	NH <sub>2</sub>	OEt
acyl	acyl	H	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	O-acetyl
acyl	acyl	H	NH <sub>2</sub>	SH
acyl	acyl	H	$NH_2$	SMe
acyl	acyl	H	NH <sub>2</sub>	SEt
acyl	acyl	Н	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	H	NH <sub>2</sub>	F
acyl	acyl	H	NH <sub>2</sub>	Cl
acyl	acyl	H	NH <sub>2</sub>	Br
acyl	acyl	H	NH <sub>2</sub>	I
acyl	amino acid	H	NH <sub>2</sub>	H
acyl	amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	H	NH <sub>2</sub>	NH-methyl
acyl	amino acid	H	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	H	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	H	NH <sub>2</sub>	OH
acyl	amino acid	H	NH <sub>2</sub>	OMe
acyl	amino acid	H	NH <sub>2</sub>	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	H	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	H	NH <sub>2</sub>	
acyl	amino acid	H		O-acetyl
acyl	amino acid	H	NH <sub>2</sub>	SH
	<del></del>	H	NH <sub>2</sub>	SMe
acyl	amino acid		NH <sub>2</sub>	SEt
acyl	amino acid	H	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	H	NH <sub>2</sub>	F
acyl	amino acid	H	NH <sub>2</sub>	Cl
acyl	amino acid	H	NH <sub>2</sub>	Br
acyl	amino acid	H	NH <sub>2</sub>	I
H	acyl	H	NH <sub>2</sub>	H
H	acyl	H	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	H	NH <sub>2</sub>	NH-cyclopropyl
	acyl	H	NH <sub>2</sub>	NH-methyl
Н	acyl	H	NH <sub>2</sub>	NH-ethyl
H	acyl	H	NH <sub>2</sub>	NH-acetyl
H	acyl	H	NH <sub>2</sub>	OH
H	acyl	H	NH <sub>2</sub>	OMe
H	acyl	H	NH <sub>2</sub>	OEt
H	acyl	H	NH <sub>2</sub>	O-cyclopropyl
H	acyl	H	NH <sub>2</sub>	O-acetyl
H	acyl	H	NH <sub>2</sub>	SH
H	acyl	H	NH <sub>2</sub>	SMe
Н	acyl	H	NH <sub>2</sub>	SEt
H	acyl	H	NH <sub>2</sub>	S-cyclopropyl
H	acyl	H	NH <sub>2</sub>	F
H	acyl	H	NH <sub>2</sub>	Cl
H	acyl	H	NH <sub>2</sub>	Br
Н	acyl	H	NH <sub>2</sub>	Ι
H	amino acid	H	NH <sub>2</sub>	H
H	amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	H	NH <sub>2</sub>	NH-methyl
H	amino acid	H	NH <sub>2</sub>	NH-ethyl
H	amino acid	H	NH <sub>2</sub>	NH-acetyl
H	amino acid	H	NH <sub>2</sub>	OH
H	amino acid	H	NH <sub>2</sub>	OMe
H	amino acid	H	NH <sub>2</sub>	OEt
H	amino acid	H	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	H	NH <sub>2</sub>	O-acetyl
H	amino acid	H	NH <sub>2</sub>	SH
H	amino acid	H	NH <sub>2</sub>	SMe
<u>H</u>	amino acid	H	NH <sub>2</sub>	SEt
<u>H</u>	amino acid	H	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	H	NH <sub>2</sub>	F
H	amino acid	H	NH <sub>2</sub>	C1
H	amino acid	H	NH <sub>2</sub>	Br

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	H	NH <sub>2</sub>	I
amino acid	amino acid	H	NH <sub>2</sub>	Н
amino acid	amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	H	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	H	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Н	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	H	NH <sub>2</sub>	OH
amino acid	amino acid	H	NH <sub>2</sub>	OMe
amino acid	amino acid	H	NH <sub>2</sub>	OEt
amino acid	amino acid	H	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Н	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	H	NH <sub>2</sub>	SH
amino acid	amino acid	H	NH <sub>2</sub>	SMe
amino acid	amino acid	Н	NH <sub>2</sub>	SEt
amino acid	amino acid	Н	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	H	NH <sub>2</sub>	F
amino acid	amino acid	H	NH <sub>2</sub>	C1
amino acid	amino acid	H	NH <sub>2</sub>	Br
amino acid	amino acid	H	NH <sub>2</sub>	I
amino acid	H	H	NH <sub>2</sub>	H .
amino acid	Н	H	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	H	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	H	NH <sub>2</sub>	NH-methyl
amino acid	H	H	NH <sub>2</sub>	NH-ethyl
amino acid	H	Н	NH <sub>2</sub>	NH-acetyl
amino acid	H	H	NH <sub>2</sub>	OH
amino acid	H	H	NH <sub>2</sub>	OMe
amino acid	H	H	NH <sub>2</sub>	OEt
amino acid	H	H	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	<u>H</u>	NH <sub>2</sub>	O-acetyl
amino acid	H	H	NH <sub>2</sub>	SH
amino acid	H	H	NH <sub>2</sub>	SMe
amino acid	H	H	NH <sub>2</sub>	SEt
amino acid	H	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	Н	NH <sub>2</sub>	F
amino acid	H	H	NH <sub>2</sub>	Cl
amino acid	H	H	NH <sub>2</sub>	Br
amino acid	H	H	NH <sub>2</sub>	I
amino acid	acyl	H	NH <sub>2</sub>	H
amino acid	acyl	H	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	H	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	H	NH <sub>2</sub>	NH-methyl
amino acid	acyl	H	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	H	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	H	NH <sub>2</sub>	OH
amino acid	acyl	H	NH <sub>2</sub>	ОМе

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	H	NH <sub>2</sub>	OEt
amino acid	acyl	H	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	H	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Н	NH <sub>2</sub>	SH
amino acid	acyl	Н	NH <sub>2</sub>	SMe
amino acid	acyl	H	NH <sub>2</sub>	SEt
amino acid	acyl	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	H	NH <sub>2</sub>	F
amino acid	acyl	Н	NH <sub>2</sub>	Cl
amino acid	acyl	Н	NH <sub>2</sub>	Br
amino acid	acyl	H	NH <sub>2</sub>	Ī
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	H
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	Н	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	H ·	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	H_	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	H
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	H
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OH
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
<u>H</u>	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
H	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	H
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SEt
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
Н	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Br
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Н
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	amino acid	$NH_2$	NH <sub>2</sub>	SEt
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	amino acid	$NH_2$	NH <sub>2</sub>	Br
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	H
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	OH
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	NH <sub>2</sub>	F

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>	I
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Н
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	ОН
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	OEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SMe
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	F
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Cl
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	Br
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>	I
acyl	H	OH	NH <sub>2</sub>	Н
acyl	Н	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	NH-methyl
acyl	H	OH	NH <sub>2</sub>	NH-ethyl
acyl	H	OH	NH <sub>2</sub>	NH-acetyl
acyl	H	OH	NH <sub>2</sub>	ОН
acyl	H	OH	NH <sub>2</sub>	OMe
acyl	H	OH	NH <sub>2</sub>	OEt
acyl	H	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	O-acetyl
acyl	Н	OH	NH <sub>2</sub>	SH
acyl	H	OH	NH <sub>2</sub>	SMe
acyl	H	OH	NH <sub>2</sub>	SEt
acyl	H	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	H	OH	NH <sub>2</sub>	F
acyl	Н	OH	NH <sub>2</sub>	Cl
acyl	H	OH	NH <sub>2</sub>	Br
acyl	H	OH	NH <sub>2</sub>	I
acyl	acyl	OH	NH <sub>2</sub>	H
acyl	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	OH	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	NH-methyl
acyl	acyl	OH	NH <sub>2</sub>	NH-ethyl
acyl	acyl	OH	NH <sub>2</sub>	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	acyl	OH	NH <sub>2</sub>	OH
acyl	acyl	OH	NH <sub>2</sub>	OMe
acyl	acyl	OH	NH <sub>2</sub>	OEt
acyl	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	O-acetyl
acyl	acyl	OH	NH <sub>2</sub>	SH
acyl	acyl	OH	NH <sub>2</sub>	SMe
acyl	acyl	OH	NH <sub>2</sub>	SEt
acyl	acyl	ОН	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	OH	NH <sub>2</sub>	F
acyl	acyl	OH	NH <sub>2</sub>	Cl
acyl	acyl	OH	NH <sub>2</sub>	Br
acyl	acyl	OH	NH <sub>2</sub>	I
acyl	amino acid	ОН	NH <sub>2</sub>	H
acyl	amino acid	ОН	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	ОН	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-methyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	OH	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	OH	NH <sub>2</sub>	OH
acyl	amino acid	OH	NH <sub>2</sub>	ОМе
acyl	amino acid	OH	NH <sub>2</sub>	OEt
acyl	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	O-acetyl
acyl	amino acid	OH	NH <sub>2</sub>	SH
acyl	amino acid	OH	NH <sub>2</sub>	SMe
acyl	amino acid	OH	NH <sub>2</sub>	SEt
acyl	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	OH	NH <sub>2</sub>	F
acyl	amino acid	OH	NH <sub>2</sub>	C1
acyl	amino acid	OH	NH <sub>2</sub>	Br
acyl	amino acid	OH	NH <sub>2</sub>	I
H	acyl	OH .	NH <sub>2</sub>	H
H	acyl	OH	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	OH	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	OH	NH <sub>2</sub>	NH-methyl
H	acyl	OH	NH <sub>2</sub>	NH-ethyl
H	acyl	OH	NH <sub>2</sub>	NH-acetyl
H	acyl	OH	NH <sub>2</sub>	OH
Н	acyl	OH	NH <sub>2</sub>	OMe
H	acyl	OH	NH <sub>2</sub>	OEt
H .	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
H H	acyl	OH	NH <sub>2</sub>	O-acetyl
	acyl	OH	NH <sub>2</sub>	SH
H	acyl	OH	NH <sub>2</sub>	SMe
H	acyl	OH	NH <sub>2</sub>	Seveleneous
11	acyl	ОН	NH <sub>2</sub>	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	acyl	OH	NH <sub>2</sub>	F
H	acyl	ОН	NH <sub>2</sub>	Cl
Н	acyl	ОН	NH <sub>2</sub>	Br
Н	acyl	OH	NH <sub>2</sub>	I
Н	amino acid	OH	NH <sub>2</sub>	H
H	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	OH	NH <sub>2</sub>	NH-methyl
Н	amino acid	OH	NH <sub>2</sub>	NH-ethyl
H	amino acid	OH	NH <sub>2</sub>	NH-acetyl
H	amino acid	OH	NH <sub>2</sub>	OH
H	amino acid	OH	NH <sub>2</sub>	OMe
H	amino acid	OH	NH <sub>2</sub>	OEt
H	amino acid	OH	<del></del>	
H	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	OH		O-acetyl
H	amino acid	OH	NH <sub>2</sub>	SH
H	amino acid	OH	NH <sub>2</sub>	SMe
H	amino acid	OH	NH <sub>2</sub>	SEt
H	amino acid	<del></del>	NH <sub>2</sub>	S-cyclopropyl
H	<del></del>	OH	NH <sub>2</sub>	F
H	amino acid	OH	NH <sub>2</sub>	Cl
Н	amino acid	OH	NH <sub>2</sub>	Br
amino acid	amino acid	OH	NH <sub>2</sub>	I
amino acid	amino acid	OH	NH <sub>2</sub>	H
amino acid	amino acid	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	OH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	OH	NH <sub>2</sub>	NH-ethyl
	amino acid	OH	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	OH	NH <sub>2</sub>	OH
amino acid	amino acid	OH	NH <sub>2</sub>	OMe
amino acid	amino acid	OH	NH <sub>2</sub>	OEt
	amino acid	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	OH	NH <sub>2</sub>	SH
amino acid	amino acid	OH	NH <sub>2</sub>	SMe
amino acid	amino acid	OH	NH <sub>2</sub>	SEt
amino acid	amino acid	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	OH	NH <sub>2</sub>	F
amino acid	amino acid	ОН	NH <sub>2</sub>	Cl
amino acid	amino acid	OH	NH <sub>2</sub>	Br
amino acid	amino acid	OH	NH <sub>2</sub>	I
amino acid	H	OH	NH <sub>2</sub>	H
amino acid	H	OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	OH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	OH	NH <sub>2</sub>	NH-methyl
amino acid	H	OH	NH <sub>2</sub>	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	OH	NH <sub>2</sub>	NH-acetyl
amino acid	H	OH	NH <sub>2</sub>	OH
amino acid	Н	OH	NH <sub>2</sub>	OMe
amino acid	H	OH	NH <sub>2</sub>	OEt
amino acid	H	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	OH	NH <sub>2</sub>	O-acetyl
amino acid	H	OH	NH <sub>2</sub>	SH
amino acid	H	OH	NH <sub>2</sub>	SMe
amino acid	H	OH	NH <sub>2</sub>	SEt
amino acid	H	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	OH	NH <sub>2</sub>	F S-cyclopropyi
amino acid	H	OH	NH <sub>2</sub>	Cl
amino acid	H	OH	NH <sub>2</sub>	Br
amino acid	H	OH	NH <sub>2</sub>	I
amino acid	acyl	OH	NH <sub>2</sub>	H
amino acid	acyl		+	<del></del>
amino acid	acyl	OH OH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid		<del></del>	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	OH OH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	OH	NH <sub>2</sub>	NH-ethyl
amino acid	acyl		NH <sub>2</sub>	NH-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	OH
amino acid	acyl	OH	NH <sub>2</sub>	OMe
amino acid	acyl	OH	NH <sub>2</sub>	OEt
amino acid	acyl	OH	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	OH	NH <sub>2</sub>	O-acetyl
amino acid	acyl	OH	NH <sub>2</sub>	SH
amino acid	acyl	OH	NH <sub>2</sub>	SMe
amino acid	acyl	OH	NH <sub>2</sub>	SEt
amino acid	acyl	OH	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	OH	NH <sub>2</sub>	F
amino acid	acyl	OH	NH <sub>2</sub>	Cl
amino acid	acyl	OH	NH <sub>2</sub>	Br
	acyl H	OH	NH <sub>2</sub>	I
acyl		OH	H	H
acyl	H	OH	H	NH <sub>2</sub>
acyl	H	OH	H	NH-cyclopropyl
acyl	H	OH	H	NH-methyl
acyl	H	OH	H	NH-ethyl
acyl	H	OH	H	NH-acetyl
acyı	H	OH	H	OH
acyl	H	OH	H	OMe
acyl	H	OH	H	OEt
acyl	H	OH	H	O-cyclopropyl
acyl	H	OH	H	O-acetyl
acyl	H	OH	H	SH
acyl	H H	OH	H	SMe
acyl		OH	H	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	OH	Н	S-cyclopropyl
acyl	Н	OH	H	F
acyl	Н	OH	H	Cl
acyl	Н	OH	H	Br
acyl	Н	OH	H	I
acyl	acyl	OH	H	H
acyl	acyl	OH	H	NH <sub>2</sub>
acyl	acyl	OH	H	NH-cyclopropyl
acyl	acyl	OH	H	NH-methyl
acyl	acyl	OH	H	NH-ethyl
acyl	acyl	OH	H	NH-acetyl
acyl	acyl	OH	H	OH OH
acyl	acyl	OH	H	OMe
acyl	acyl	OH	H	OEt
acyl		OH	H	
	acyl			O-cyclopropyl
acyl	acyl	OH	H	O-acetyl
acyl	acyl	OH	H	SH
acyl	acyl	OH	H	SMe
acyl	acyl	OH	H	SEt
acyl	acyl	OH	H	S-cyclopropyl
acyl	acyl	OH	H	F
acyl	acyl	OH	H	Cl
acyl	acyl	OH	H	Br
acyl	acyl	OH	H	I
acyl	amino acid	OH	Н	H
acyl	amino acid	OH	H	NH <sub>2</sub>
acyl	amino acid	OH .	H	NH-cyclopropyl
acyl	amino acid	OH	H	NH-methyl
acyl	amino acid	OH	H	NH-ethyl
acyl	amino acid	OH	H	NH-acetyl
acyl	amino acid	OH	H	OH
acyl	amino acid	OH	H	OMe
acyl	amino acid	OH	H	OEt
acyl	amino acid	OH	H	O-cyclopropyl
acyl	amino acid	OH	H	O-acetyl
acyl	amino acid	OH	H	SH
acyl	amino acid	OH	H	SMe
acyl	amino acid	OH	H	SEt
acyl	amino acid	OH	H	S-cyclopropyl
acyl	amino acid	OH	H	F
acyl	amino acid	OH	H	C1
acyl	amino acid	OH	H	Br
acyl	amino acid	OH	H	I
H	acyl	OH	H	H
H	acyl	OH	Н	NH <sub>2</sub>
H	acyl	OH	H	NH-cyclopropyl
H	acyl	OH	H	NH-methyl

R <sup>2</sup> H H H H H H H H H	acyl acyl acyl acyl acyl acyl acyl acyl	OH OH OH OH OH OH	X <sup>2</sup> H H H H H	Y NH-ethyl NH-acetyl OH OMe OEt O-cyclopropyl
H H H H H H H	acyl acyl acyl acyl acyl acyl acyl acyl	OH OH OH OH OH	H H H H	NH-acetyl OH OMe OEt
H H H H H H H	acyl acyl acyl acyl acyl acyl acyl acyl	OH OH OH OH	H H H	OH OMe OEt
H H H H H	acyl acyl acyl acyl acyl acyl acyl	OH OH OH	H H H	OMe OEt
H H H H H	acyl acyl acyl acyl acyl	OH OH	H H	OEt
H H H H	acyl acyl acyl acyl	OH OH	Н	<del>}</del>
H H H	acyl acyl acyl	OH	-	
H H H	acyl acyl			O-acetyl
H H	acyl		H	SH
H		OH	Н	SMe
		OH	H	SEt
	acyl	OH	H	
H		OH		S-cyclopropyl
H	acyl	OH	H	F
H	acyl		H	Cl
H	acyl	OH	H	Br
H	acyl	OH	H	I
H	amino acid	OH	H	H
H	amino acid	OH	H	NH <sub>2</sub>
	amino acid	ОН	H	NH-cyclopropyl
H	amino acid	OH	Н	NH-methyl
H	amino acid	ОН	H	NH-ethyl
H	amino acid	ОН	Н	NH-acetyl
H	amino acid	ОН	Н	OH
H	amino acid	OH	H	OMe
H	amino acid	ОН	H	OEt
H	amino acid_	OH	H	O-cyclopropyl
	amino acid	OH	H	O-acetyl
Н	amino acid	OH	H	SH
H	amino acid	OH	H	SMe
H	amino acid	OH	H	SEt
	amino acid	OH	H	S-cyclopropyl
	amino acid	OH	H	F
	amino acid	OH	H	Cl
	amino acid	OH	H	Br
	amino acid	OH	H	I
	amino acid	OH	H	H
	amino acid	OH	Н	NH <sub>2</sub>
	amino acid	OH	H	NH-cyclopropyl
	amino acid	OH	H	NH-methyl
	amino acid	OH	H	NH-ethyl
	amino acid	ОН	H	NH-acetyl
	amino acid	OH	H	ОН
	amino acid	OH	Н	OMe
amino acid	amino acid	ОН	Н	OEt
amino acid	amino acid	OH ·	H	O-cyclopropyl
amino acid	amino acid	OH	H	O-acetyl
	amino acid	OH	Н	SH
	amino acid	OH	H	SMe

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	ОН	H	SEt
amino acid	amino acid	OH	H	S-cyclopropyl
amino acid	amino acid	ОН	H	F
amino acid	amino acid	OH	H	Cl
amino acid	amino acid	OH	H	Br
amino acid	amino acid	OH	H	Ī
amino acid	H	OH	H	H
amino acid	H	OH	H	NH <sub>2</sub>
amino acid	H	OH	H	NH-cyclopropyl
amino acid	H	OH	Н	NH-methyl
amino acid	H	OH	H	NH-ethyl
amino acid	H	OH	H	NH-acetyl
amino acid	H	OH	H	OH
amino acid	H	OH	H	OMe
amino acid	H	OH	H	OEt
amino acid	H	OH	Н	
amino acid	H	OH	H	O-cyclopropyl
amino acid	H	OH	H	O-acetyl
amino acid	H	OH	H	SH SMe
amino acid	H	OH	H	
amino acid	H	<del></del>		SEt
amino acid	H	OH	H	S-cyclopropyl
amino acid	H	OH	H	F
amino acid		OH	H	Cl
	H	OH	H	Br
amino acid		OH	H	I
amino acid	acyl	OH	H	H
amino acid	acyl	OH	H	NH <sub>2</sub>
amino acid	acyl	OH	H	NH-cyclopropyl
amino acid	acyl	OH	H	NH-methyl
amino acid	acyl	OH	H	NH-ethyl
amino acid	acyl	OH	H	NH-acetyl
amino acid	acyl	OH	H	ОН
amino acid	acyl	OH	H	OMe
amino acid	acyl	OH	H	OEt
amino acid	acyl	OH	H	O-cyclopropyl
amino acid	acyl	OH	H	O-acetyl
amino acid	acyl	ОН	H	SH
amino acid	acyl	OH	H	SMe
amino acid	acyl	ОН	H	SEt
amino acid	acyl	OH	H	S-cyclopropyl
amino acid	acyl	OH	H	F
amino acid	acyl	OH	H	C1
amino acid	acyl	OH	H	Br
amino acid	acyl	OH	H	I
acyl	H	OH	OH	H
acyl	H	OH	OH	NH <sub>2</sub>
acyl	H	OH	ОН	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	H	OH	OH	NH-methyl
acyl	H	OH	OH	NH-ethyl
acyl	Н	OH	OH	NH-acetyl
acyl	H	OH	OH	OH
acyl	H	OH	OH	OMe
acyl	H	OH	OH	OEt
acyl	H	OH	OH	O-cyclopropyl
acyl	H	OH	OH	O-acetyl
acyl	H	OH	OH	SH
acyl	H	OH	OH	SMe
acyl	H	OH	OH	SEt
acyl	H	OH	OH	S-cyclopropyl
acyl	H	OH	OH	F
acyl	H	OH	OH	Cl
acyl	H	OH	OH	Br
acyl	H	OH	OH	. I
acyl	acyl	OH	OH	H
acyl	acyl	OH	OH	NH <sub>2</sub>
acyl	acyl	OH	OH	NH-cyclopropyl
acyl	acyl	OH	OH	NH-methyl
acyl	acyl	OH	OH	NH-ethyl
acyl	acyl	OH	OH	NH-acetyl
acyl	acyl	OH	OH	OH OH
acyl	acyl	OH	OH	OMe
acyl	acyl	OH	OH	OEt
acyl	acyl	OH	OH	O-cyclopropyl
acyl	acyl	OH	OH	O-acetyl
acyl	acyl	OH	OH	SH
acyl	acyl	OH	OH	SMe
acyl	acyl	OH	OH	SEt
acyl	acyl	OH	OH	S-cyclopropyl
acyl	acyl	OH	OH	F
acyl	acyl	OH	OH	Cl
acyl	acyl	OH	OH	Br
acyl	acyl	OH	OH	I
acyl	amino acid	OH	OH	H .
acyl	amino acid	OH	OH	NH <sub>2</sub>
acyl	amino acid	OH	OH	NH-cyclopropyl
acyl	amino acid	OH	OH	NH-methyl
acyl	amino acid	OH	OH	NH-ethyl
acyl	amino acid	OH	OH	NH-acetyl
acyl	amino acid	OH	OH	OH
acyl	amino acid	OH	OH	OMe
acyl	amino acid	OH	OH	OEt
acyl	amino acid	OH	OH	<del></del>
acyl	amino acid	OH	OH	O-cyclopropyl O-acetyl
acyl	amino acid	OH	OH	SH SH
ucy1	auitio acid	Un	Un	_ sn

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	OH	OH	SMe
acyl	amino acid	OH	OH	SEt
acyl	amino acid	OH	ОН	S-cyclopropyl
acyl	amino acid	OH	OH	F
acyl	amino acid	ОН	OH	Cl
acyl	amino acid	ОН	ОН	Br
acyl	amino acid	OH	OH	I
H	acyl	OH	OH	Н
H	acyl	OH	ОН	NH <sub>2</sub>
Н	acyl	OH	ОН	NH-cyclopropyl
Н	acyl	ОН	OH	NH-methyl
Н	acyl	OH	OH	NH-ethyl
Н	acyl	OH	OH	NH-acetyl
H	acyl	OH	OH	OH
H	acyl	ОН	OH	OMe
Н	acyl	OH	OH	OEt
Н	acyl	OH	OH	O-cyclopropyl
H	acyl	OH	OH	O-acetyl
H	acyl	OH	OH	SH
H	acyl	OH	OH	SMe
Н	acyl	OH	OH	SEt
H	acyl	OH	OH	S-cyclopropyl
H	acyl	OH	OH	F
H	acyl	OH	OH	Cl
H	acyl	OH	OH	Br
H	acyl	OH	OH	I
H	amino acid	OH	ОН	H
H	amino acid	OH	OH	NH <sub>2</sub>
H	amino acid	OH	OH	NH-cyclopropyl
H	amino acid	OH	OH	NH-methyl
H	amino acid	OH	ОН	NH-ethyl
H	amino acid	OH	OH	NH-acetyl
H	amino acid	OH	OH	OH
H	amino acid	OH	OH	OMe
H	amino acid	OH	OH	OEt
H	amino acid	OH	OH	O-cyclopropyl
H	amino acid	OH	OH	O-acetyl
H	amino acid	OH	OH	SH
H	amino acid	OH	OH	SMe
H	amino acid	OH	OH	SEt
H	amino acid	OH	OH	S-cyclopropyl
H	amino acid	OH	OH	F
H	amino acid	OH	OH	C1
H	amino acid	OH	OH	Br
H	amino acid	OH	ОН	I
amino acid	amino acid	OH	ОН	Н
amino acid	amino acid	OH	OH	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X	$\overline{X^2}$	Y
amino acid	amino acid	OH	OH	NH-cyclopropyl
amino acid	amino acid	OH	OH	NH-methyl
amino acid	amino acid	ОН	OH	NH-ethyl
amino acid	amino acid	ОН	OH	NH-acetyl
amino acid	amino acid	ОН	OH	OH
amino acid	amino acid	ОН	OH	OMe
amino acid	amino acid	ОН	OH	OEt
amino acid	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	OH	O-acetyl
amino acid	amino acid	OH	OH	SH
amino acid	amino acid	OH	OH	SMe
amino acid	amino acid	OH	ОН	SEt
amino acid	amino acid	OH	OH	S-cyclopropyl
amino acid	amino acid	OH	OH	F S-cyclopropyi
amino acid	amino acid	OH	OH	Cl
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	I
amino acid	Н	OH	OH	H
amino acid	H	OH	OH	NH <sub>2</sub>
amino acid	Н	ОН	OH	NH-cyclopropyl
amino acid	Н	OH	OH	NH-methyl
amino acid	Н	OH	OH	NH-ethyl
amino acid	H	ОН	ОН	NH-acetyl
amino acid	Н	ОН	OH	OH
amino acid	Н	OH	ОН	OMe
amino acid	Н	OH	OH	OEt
amino acid	Н	OH	OH	O-cyclopropyl
amino acid	Н	OH	OH	O-acetyl
amino acid	Н	OH	OH	SH
amino acid	H	ОН	OH	SMe
amino acid	Н	ОН	OH	SEt
amino acid	H	OH	OH	S-cyclopropyl
amino acid	H	OH	OH	F
amino acid	H	ОН	OH	Cl
amino acid	H	OH	OH	Br
amino acid	H	OH	OH	I
amino acid	acyl	OH	OH	Н
amino acid	acyl	ОН	OH	NH <sub>2</sub>
amino acid	acyl	ОН	OH	NH-cyclopropyl
amino acid	acyl	OH	OH	NH-methyl
amino acid	acyl	OH	OH	NH-ethyl
amino acid	acyl	ОН	OH	NH-acetyl
amino acid	acyl	OH	OH	OH
amino acid	acyl	OH	OH	OMe
amino acid	acyl	ОН	OH	OEt
amino acid	acyl	OH	OH	O-cyclopropyl
amino acid	acyl	OH	OH	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	OH	OH	SH
amino acid	acyl	OH	OH	SMe
amino acid	acyl	OH	OH	SEt
amino acid	acyl	OH	OH	S-cyclopropyl
amino acid	acyl	OH	OH	F F
amino acid	acyl	OH	ОН	Cl
amino acid	acyl	OH	OH	Br
amino acid	acyl	OH	OH	I
acyl	H	H	OH	H
acyl	H	H	OH	NH <sub>2</sub>
acyl	H	H	OH	NH-cyclopropyl
acyl	H	H	OH	NH-methyl
acyl	H	H	OH	NH-ethyl
acyl	H	H	OH	NH-acetyl
acyl	H	H	OH	OH
acyl	H	H	OH	OMe
acyl	H	H	OH	OEt
acyl	H	H	OH	
acyl	H	H	OH	O-cyclopropyl
acyl	H	H	OH	O-acetyl SH
acyl	H	H	OH	SMe
acyl	H	H	OH	SEt
acyl	H	H	OH	
acyl	H	H	OH	S-cyclopropyl F
acyl	H	H	OH	Cl
acyl	H	H	OH	Br
acyl	H	H	OH	I
acyl	acyl	H	OH	H
acyl	acyl	H	OH	NH <sub>2</sub>
acyl	acyl	H	OH	
acyl	acyl	H	OH	NH-cyclopropyl
acyl	acyl	H	OH	NH-methyl NH-ethyl
acyl	acyl	H	OH	NH-acetyl
acyl	acyl	H	OH	OH OH
acyl	acyl	H	OH	OMe
acyl	acyl	H	OH	OEt
acyl	acyl	H	OH	O-cyclopropyl
acyl	acyl	H	OH	O-acetyl
acyl	acyl	H	OH	SH
acyl	acyl	H	OH	SMe
acyl	acyl	H	OH	SEt
acyl	acyl	H	OH	S-cyclopropyl
acyl	acyl	H	OH	F
acyl	acyl	H	OH	Cl
acyl	acyl	H	OH	Br
acyl	acyl	H	OH	I
acyl	amino acid	H	OH	H
	, warming dolla	111	1 011	111

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	H	OH	NH <sub>2</sub>
acyl	amino acid	H	OH	NH-cyclopropyl
acyl	amino acid	H	OH	NH-methyl
acyl	amino acid	H	OH	NH-ethyl
acyl	amino acid	Н	OH	NH-acetyl
acyl	amino acid	H	OH	OH
acyl	amino acid	H	OH	OMe
acyl	amino acid	Н	OH	OEt
acyl	amino acid	H	OH	O-cyclopropyl
acyl	amino acid	H	OH	O-acetyl
acyl	amino acid	H	OH	SH
acyl	amino acid	H	OH	SMe
acyl	amino acid	H	OH	SEt
acyl	amino acid	H	OH	S-cyclopropyl
acyl	amino acid	H	OH	F
acyl	amino acid	H	OH	Cl
acyl	amino acid	H	OH	Br
acyl	amino acid	Н	OH	I
H	acyl	Н	OH	H
H	acyl	Н	OH	NH <sub>2</sub>
H	acyl	H	OH	NH-cyclopropyl
Н	acyl	Н	OH	NH-methyl
Н	acyl	H	OH	NH-ethyl
H	acyl	Н	OH	NH-acetyl
H	acyl	H	OH	OH
H	acyl	Н	OH	OMe
H	acyl	H	OH	OEt
H	acyl	H	OH	O-cyclopropyl
H	acyl	H	OH	O-acetyl
H	acyl	H	OH	SH
H	acyl	H	OH	SMe
H	acyl	H	OH	SEt
Н	acyl	H	ОН	S-cyclopropyl
H	acyl	Н	OH	F
H	acyl	H	OH	C1
H	acyl	H	OH	Br
H	acyl	H	OH	I
H	amino acid	H	OH	Н
H	amino acid	H	OH	NH <sub>2</sub>
H	amino acid	H	OH	NH-cyclopropyl
H	amino acid	H	OH	NH-methyl
H	amino acid	H	OH	NH-ethyl
H	amino acid	H	OH	NH-acetyl
H	amino acid	H	OH	OH
H	amino acid	H	OH	OMe
H	amino acid	H	OH	OEt
H	amino acid	H	OH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	Н	OH	O-acetyl
Н	amino acid	Н	ОН	SH
H	amino acid	H	OH	SMe
H	amino acid	H	ОН	SEt
H	amino acid	H	ОН	S-cyclopropyl
H	amino acid	H	ОН	F
Н	amino acid	H	OH	Cl
Н	amino acid	Н	OH	Br
Н	amino acid	H	ОН	I
amino acid	amino acid	H	OH	H
amino acid	amino acid	Н	OH	NH <sub>2</sub>
amino acid	amino acid	H	OH	NH-cyclopropyl
amino acid	amino acid	Н	OH	NH-methyl
amino acid	amino acid	H	ОН	NH-ethyl
amino acid	amino acid	H	OH	NH-acetyl
amino acid	amino acid	H	OH	OH
amino acid	amino acid	H	OH	OMe
amino acid	amino acid	H	OH	OEt
amino acid	amino acid	H	ОН	O-cyclopropyl
amino acid	amino acid	H	OH	O-acetyl
amino acid	amino acid	H	OH	SH
amino acid	amino acid	H	ОН	SMe
amino acid	amino acid	H	OH	SEt
amino acid	amino acid	H	OH	S-cyclopropyl
amino acid	amino acid	H	OH	F
amino acid	amino acid	H	OH	Cl
amino acid	amino acid	H	OH	Br
amino acid	amino acid	H	OH	I
amino acid	Н	H	OH	H
amino acid	Н	H	OH	NH <sub>2</sub>
amino acid	H	H	OH	NH-cyclopropyl
amino acid	H	H	ОН	NH-methyl
amino acid	H	H	OH	NH-ethyl
amino acid	H	H	OH	NH-acetyl
amino acid	H	H	OH	ОН
amino acid	H	H	ОН	OMe
amino acid	H	H	OH	OEt
amino acid	Н	H	ОН	O-cyclopropyl
amino acid	Н	H	OH	O-acetyl
amino acid	Н	H	ОН	SH
amino acid	Н	H	ОН	SMe
amino acid	Н	H	OH	SEt
amino acid	Н	H	OH	S-cyclopropyl
amino acid	H	H	OH	F
amino acid	H	H	ОН	C1
amino acid	H	H	OH	Br
amino acid	H	H	OH	1

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	acyl	H	OH	Н
amino acid	acyl	Н	OH	NH <sub>2</sub>
amino acid	acyl	H	OH	NH-cyclopropyl
amino acid	acyl	Н	ОН	NH-methyl
amino acid	acyl	Н	ОН	NH-ethyl
amino acid	acyl	H	OH	NH-acetyl
amino acid	acyl	H	OH	OH
amino acid	acyl	H	ОН	OMe
amino acid	acyl	H	OH	OEt
amino acid	acyl	H	OH	O-cyclopropyl
amino acid	acyl	H	OH	O-acetyl
amino acid	acyl	H	ОН	SH
amino acid	acyl	H	OH	SMe
amino acid	acyl	H	OH	SEt
amino acid	acyl	H	OH	S-cyclopropyl
amino acid	acyl	H	ОН	F
amino acid	acyl	H	OH	Cl
amino acid	acyl	H	ОН	Br
amino acid	acyl	H	OH	Ĭ
acyl	H	OH	SH	Н
acyl	H	ОН	SH	NH <sub>2</sub>
acyl	Н	OH	SH	NH-cyclopropyl
acyl	H	OH	SH	NH-methyl
acyl	Н	OH	SH	NH-ethyl
acyl	H	OH	SH	NH-acetyl
acyl	Н	OH	SH	OH
acyl	Н	OH	SH	OMe
acyl	H	ОН	SH	OEt
acyl	H	OH	SH	O-cyclopropyl
acyl	Н	ОН	SH	O-acetyl
acyl	H	OH	SH	SH
acyl	H	OH	SH	SMe
acyl	H	OH	SH	SEt
acyl	H	OH	SH	S-cyclopropyl
acyl	H	OH	SH	F
acyl	H	OH	SH	C1
acyl	H	OH	SH	Br
acyl	<u>H</u>	OH	SH	I
acyl	acyl	OH	SH	Н
acyl	acyl	OH	SH	NH <sub>2</sub>
acyl	acyl	OH	SH	NH-cyclopropyl
acyl	acyl	OH	SH	NH-methyl
acyl	acyl	OH	SH	NH-ethyl
acyl	acyl	OH	SH	NH-acetyl
acyl	acyl	OH	SH	OH
acyl	acyl	OH	SH	ОМе
acyl	acyl	OH	SH	OEt

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	acyl	OH	SH	O-cyclopropyl
acyl	acyl	ОН	SH	O-acetyl
acyl	acyl	OH	SH	SH
acyl	acyl	OH	SH	SMe
acyl	acyl	OH	SH	SEt
acyl	acyl	OH	SH	S-cyclopropyl
acyl	acyl	ОН	SH	F
acyl	acyl	OH	SH	Cl
acyl	acyl	OH	SH	Br
acyl	acyl	OH	SH	I
acyl	amino acid	OH	SH	Н
acyl	amino acid	OH	SH	NH <sub>2</sub>
acyl	amino acid	OH	SH	NH-cyclopropyl
acyl	amino acid	OH	SH	NH-methyl
acyl	amino acid	OH	SH	NH-ethyl
acyl	amino acid	OH	SH	NH-acetyl
acyl	amino acid	OH	SH	OH
acyl	amino acid	OH	SH	OMe
acyl	amino acid	OH	SH	OEt
acyl	amino acid	OH	SH	O-cyclopropyl
acyl	amino acid	ОН	SH	O-acetyl
acyl	amino acid	ОН	SH	SH
acyl	amino acid	ОН	SH	SMe
acyl	amino acid	OH	SH	SEt
acyl	amino acid	OH	SH	S-cyclopropyl
acyl	amino acid	ОН	SH	F
acyl	amino acid	OH	SH	Cl
acyl	amino acid	OH	SH	Br
acyl	amino acid	OH	SH	I
<u>H</u>	acyl	OH	SH	H
Н	acyl	OH	SH	NH <sub>2</sub>
Н	acyl	OH	SH	NH-cyclopropyl
Н	acyl	OH	SH	NH-methyl
<u>H</u>	acyl	OH	SH	NH-ethyl
H	acyl	OH	SH	NH-acetyl
H	acyl	OH	SH	OH
H	acyl	OH	SH	ОМе
H	acyl	OH	SH	OEt
<u>H</u>	acyl	OH	SH	O-cyclopropyl
H	acyl	OH	SH	O-acetyl
H	acyl	OH	SH	SH
H	acyl	OH	SH	SMe
H	acyl	OH	SH	SEt
H	acyl	OH	SH	S-cyclopropyl
H	acyl	OH	SH	F
H	acyl	OH	SH	Cl
H	acyl	OH_	SH	Br

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	acyl	OH	SH	Ī
H	amino acid	OH	SH	H
H	amino acid	OH	SH	NH <sub>2</sub>
Н	amino acid	OH	SH	NH-cyclopropyl
Н	amino acid	OH	SH	NH-methyl
Н	amino acid	OH	SH	NH-ethyl
Н	amino acid	OH	SH	NH-acetyl
Н	amino acid	OH	SH	OH
H	amino acid	OH	SH	OMe
H	amino acid	ОН	SH	OEt
H	amino acid	ОН	SH	O-cyclopropyl
Н	amino acid	OH	SH	O-acetyl
Н	amino acid	OH	SH	SH
H	amino acid	ОН	SH	SMe
H	amino acid	OH	SH	SEt
Н	amino acid	OH	SH	S-cyclopropyl
H	amino acid	ОН	SH	F
H	amino acid	OH	SH	Cl
Н	amino acid	ОН	SH	Br
H	amino acid	OH	SH	I
amino acid	amino acid	ОН	SH	H
amino acid	amino acid	ОН	SH	NH <sub>2</sub>
amino acid	amino acid	ОН	SH	NH-cyclopropyl
amino acid	amino acid	OH	SH	NH-methyl
amino acid	amino acid	OH	SH	NH-ethyl
amino acid	amino acid	OH	SH	NH-acetyl
amino acid	amino acid	OH	SH	OH
amino acid	amino acid	ОН	SH	OMe
amino acid	amino acid	ОН	SH	OEt
amino acid	amino acid	ОН	SH	O-cyclopropyl
amino acid	amino acid	OH	SH	O-acetyl
amino acid	amino acid	ОН	SH	SH
amino acid	amino acid	OH	SH	SMe
amino acid	amino acid	ОН	SH	SEt
amino acid	amino acid	OH	SH	S-cyclopropyl
amino acid	amino acid	OH	SH	F
amino acid	amino acid	OH	SH	Cl
amino acid	amino acid	OH	SH	Br
amino acid	amino acid	ОН	SH	I
amino acid	H	OH	SH	Н
amino acid	H	OH	SH	NH <sub>2</sub>
amino acid	H	OH	SH	NH-cyclopropyl
amino acid	H	OH	SH	NH-methyl
amino acid	H	OH	SH	NH-ethyl
amino acid	H	OH	SH	NH-acetyl
amino acid	H	ОН	SH	OH
amino acid	H	OH	SH	OMe

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	OH	SH	OEt
amino acid	Н	ОН	SH	O-cyclopropyl
amino acid	Н	OH	SH	O-acetyl
amino acid	H	OH	SH	SH
amino acid	H	OH	SH	SMe
amino acid	H	OH	SH	SEt
amino acid	H	OH	SH	S-cyclopropyl
amino acid	H	OH	SH	F
amino acid	H	OH	SH	Cl
amino acid	H	OH	SH	Br
amino acid	H	OH	SH	I
amino acid	acyl	OH	SH	H
amino acid	acyl	OH	SH	NH <sub>2</sub>
amino acid	acyl	OH	SH	NH-cyclopropyl
amino acid	acyl	OH	SH	NH-methyl
amino acid	acyl	OH	SH	NH-ethyl
amino acid	acyl	OH	SH	NH-acetyl
amino acid	acyl	OH	SH	OH
amino acid	acyl	OH	SH	OMe
amino acid	acyl	OH	SH	OEt
amino acid	acyl	OH	SH	· · · · · · · · · · · · · · · · · · ·
amino acid		OH	SH	O-cyclopropyl
	acyl	OH	SH	O-acetyl SH
amino acid amino acid	acyl	OH	SH	SMe
amino acid	acyl	OH	SH	SEt
amino acid	acyl acyl	OH	SH	<del></del>
amino acid		OH	SH	S-cyclopropyl F
amino acid	acyl acyl	OH	SH	Cl
amino acid	acyl	OH	SH	Br
amino acid		ОН	SH	I
<del></del>	acyl H	SH	OH	H
acyl	H	SH	OH	NH <sub>2</sub>
acyl acyl	H	SH	OH	NH-cyclopropyl
acyl	H	SH	OH	NH-methyl
acyl	H	SH	OH	NH-ethyl
acyl	H	SH	OH	NH-acetyl
acyl	H	SH	OH	OH OH
acyl	H	SH	OH	OMe
acyl	H	SH	OH	OEt
	H	SH	OH	<del> </del>
acyl acyl	H	SH	OH	O-cyclopropyl O-acetyl
	Н	SH	OH	SH SH
acyl	H	SH	OH	SMe
acyl	H	SH	OH	SEt
acyl	H		OH	<del></del>
acyl	H	SH SH	OH	S-cyclopropyl F
acyl	H	SH	OH	Cl
acyl	П	Su	LOU	

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	SH	OH	Br
acyl	Н	SH	ОН	I I
acyl	acyl	SH	ОН	H
acyl	acyl	SH	ОН	NH <sub>2</sub>
acyl	acyl	SH	ОН	NH-cyclopropyl
acyl	acyl	SH	OH	NH-methyl
acyl	acyl	SH	OH	NH-ethyl
acyl	acyl	SH	ОН	NH-acetyl
acyl	acyl	SH	OH	ОН
acyl	acyl	SH	ОН	OMe
acyl	acyl	SH	OH	OEt
acyl	acyl	SH	OH	O-cyclopropyl
acyl	acyl	SH	OH	O-acetyl
acyl	acyl	SH	OH	SH
acyl	acyl	SH	OH	SMe
acyl	acyl	SH	OH	SEt
acyl	acyl	SH	OH	S-cyclopropyl
acyl	acyl	SH	OH	F
acyl	acyl	SH	OH	Cl
acyl	acyl	SH	OH	Br
acyl	acyl	SH	ОН	I
acyl	amino acid	SH	OH	Н
acyl	amino acid	SH	OH	NH <sub>2</sub>
acyl	amino acid	SH	OH	NH-cyclopropyl
acyl	amino acid	SH	OH	NH-methyl
acyl	amino acid	SH	ОН	NH-ethyl
acyl	amino acid	SH	OH	NH-acetyl
acyl	amino acid	SH	OH	OH
acyl	amino acid	SH	OH	OMe
acyl	amino acid	SH	OH	OEt
acyl	amino acid	SH	OH	O-cyclopropyl
acyl	amino acid	SH	OH	O-acetyl
acyl	amino acid	SH	OH	SH
acyl	amino acid	SH	OH	SMe
acyl	amino acid	SH	OH	SEt
acyl	amino acid	SH	OH	S-cyclopropyl
acyl	amino acid	SH	OH	F
acyl	amino acid	SH	OH	Cl
acyl	amino acid	SH	OH	Br
acyl	amino acid	SH	OH	I
H	acyl	SH	OH	Н
<u>H</u>	acyl	SH	OH	NH <sub>2</sub>
H	acyl	SH	OH	NH-cyclopropyl
<u>H</u>	acyl	SH	OH	NH-methyl
H	acyl	SH	OH	NH-ethyl
H	acyl	SH	OH	NH-acetyl
H	acyl	SH	OH	OH

$\mathbb{R}^2$	$\mathbb{R}^3$	X	X <sup>2</sup>	Y
H	acyl	SH	OH	OMe
H	acyl	SH	OH	OEt
H	acyl	SH	OH	O-cyclopropyl
Н	acyl	SH	OH	O-acetyl
Н	acyl	SH	ОН	SH
H	acyl	SH	OH	SMe
H	acyl	SH	ОН	SEt
H	acyl	SH	OH	S-cyclopropyl
H	acyl	SH	OH	F
H	acyl	SH	OH	Cl
H	acyl	SH	OH	Br
H	acyl	SH	OH	I
H	amino acid	SH	OH	H
H	amino acid	SH	OH	NH <sub>2</sub>
Н	amino acid	SH	ОН	NH-cyclopropyl
Н	amino acid	SH	OH	NH-methyl
Н	amino acid	SH	ОН	NH-ethyl
H	amino acid	SH	ОН	NH-acetyl
H	amino acid	SH	OH	OH
H	amino acid	SH	OH	OMe
H	amino acid	SH	OH	OEt
H	amino acid	SH	OH	O-cyclopropyl
H	amino acid	SH	OH	O-acetyl
H	amino acid	SH	OH	SH
H	amino acid	SH	OH	SMe
H	amino acid	SH	ОН	SEt
H	amino acid	SH	OH	S-cyclopropyl
H	amino acid	SH	OH	F
H	amino acid	SH	OH	Cl
H	amino acid	SH	ОН	Br
H	amino acid	SH	ОН	I
amino acid	amino acid	SH	ОН	H
amino acid	amino acid	SH	ОН	NH <sub>2</sub>
amino acid	amino acid	SH	ОН	NH-cyclopropyl
amino acid	amino acid	SH	OH	NH-methyl
amino acid	amino acid	SH	OH	NH-ethyl
amino acid	amino acid	SH	OH	NH-acetyl
amino acid	amino acid	SH	OH	OH
amino acid	amino acid	SH	OH	OMe
amino acid	amino acid	SH	OH	OEt
amino acid	amino acid	SH	OH	O-cyclopropyl
amino acid	amino acid	SH	OH	O-acetyl
amino acid	amino acid	SH	OH	SH
	amino acid	SH	OH	SMe
amino acid	amino acid	SH	OH	SEt
amino acid	amino acid	SH SH	OH	S-cyclopropyl
amino aciu	amino acid	SП	ОН	F

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	SH	ОН	Cl
amino acid	amino acid	SH	OH	Br
amino acid	amino acid	SH	OH	I
amino acid	H	SH	OH	H
amino acid	Н	SH	OH	NH <sub>2</sub>
amino acid	Н	SH	OH	NH-cyclopropyl
amino acid	Н	SH	ОН	NH-methyl
amino acid	Н	SH	OH	NH-ethyl
amino acid	н	SH	OH	NH-acetyl
amino acid	Н	SH	OH	OH
amino acid	Н	SH	OH	OMe
amino acid	Н	SH	ОН	OEt
amino acid	H	SH	OH	O-cyclopropyl
amino acid	Н	SH	OH	O-acetyl
amino acid	Н	SH	OH	SH
amino acid	Н	SH	OH	SMe
amino acid	Н	SH	ОН	SEt
amino acid	H	SH	OH	S-cyclopropyl
amino acid	Н	SH	ОН	F
amino acid	Н	SH	OH	Cl
amino acid	Н	SH	OH	Br
amino acid	H	SH	OH	I
amino acid	acyl	SH	OH	Н
amino acid	acyl	SH	OH	NH <sub>2</sub>
amino acid	acyl	SH	OH	NH-cyclopropyl
amino acid	acyl	SH	OH	NH-methyl
amino acid	acyl	SH	OH	NH-ethyl
amino acid	acyl	SH	OH	NH-acetyl
amino acid	acyl	SH	OH	OH
amino acid	acyl	SH	OH	ОМе
amino acid	acyl	SH	OH	OEt
amino acid	acyl	SH	OH	O-cyclopropyl
amino acid	acyl	SH	OH	O-acetyl
amino acid	acyl	SH	OH	SH
amino acid	acyl	SH	OH	SMe
amino acid	acyl	SH	OH	SEt
amino acid	acyl	SH	OH	S-cyclopropyl
amino acid	acyl	SH	ОН	F
amino acid	acyl	SH	OH	Cl
amino acid	acyl	SH	OH	Br
amino acid	acyl	SH_	OH	I
acyl	H	Br	H	H
acyl	H	Br	H	NH <sub>2</sub>
acyl	H	Br	H	NH-cyclopropyl
acyl	H	Br	H	NH-methyl
acyl	H	Br	H	NH-ethyl
acyl	Н	Br	H	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	H	Br	H	ОН
acyl	Н	Br	H	OMe
acyl	H	Br	H	OEt
acyl	H	Br	H	O-cyclopropyl
acyl	Н	Br	Н	O-acetyl
acyl	H	Br	H	SH
acyl	Н	Br	H	SMe
acyl	Н	Br	H	SEt
acyl	Н	Br	H	S-cyclopropyl
acyl	Н	Br	H	F
acyl	Н	Br	H	Cl
acyl	Н	Br	H	Br
acyl	Н	Br	Н	I
acyl	acyl	Br	H	H
acyl	acyl	Br	H	NH <sub>2</sub>
acyl	acyl	Br	H	NH-cyclopropyl
acyl	acyl	Br	H	NH-methyl
acyl	acyl	Br	H	NH-ethyl
acyl	acyl	Br	H	NH-acetyl
acyl	acyl	Br	H	ОН
acyl	acyl	Br	H	OMe
acyl	acyl	Br	H	OEt
acyl	acyl	Br	H	O-cyclopropyl
acyl	acyl	Br	H	O-acetyl
acyl	acyl	Br	H	SH
acyl	acyl	Br	H	SMe
acyl	acyl	Br	H	SEt
acyl	acyl	Br	Н	S-cyclopropyl
acyl	acyl	Br	H	F
acyl	acyl	Br	H	Cl
acyl	acyl	Br	H	Br
acyl	acyl	Br	H	I
acyl	amino acid	Br	H	H
acyl	amino acid	Br	H	NH <sub>2</sub>
acyl	amino acid	Br	H	NH-cyclopropyl
acyl	amino acid	Br	H	NH-methyl
acyl	amino acid	Br	H	NH-ethyl
acyl	amino acid	Br	H	NH-acetyl
acyl	amino acid	Br	H	ОН
acyl	amino acid	Br	H	OMe
acyl	amino acid	Br	H	OEt
acyl	amino acid	Br	H	O-cyclopropyl
acyl	amino acid	Br	H	O-acetyl
acyl	amino acid	Br	H	SH
acyl	amino acid	Br	H	SMe
acyl	amino acid	Br	Н	SEt
acyl	amino acid	Br	H	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	amino acid	Br	H	F
acyl	amino acid	Br	H	C1
acyl	amino acid	Br	H	Br
acyl	amino acid	Br	H	I
Н	acyl	Br	Н	Н
Н	acyl	Br	H	NH <sub>2</sub>
H	acyl	Br	H	NH-cyclopropyl
H	acyl	Br	Н	NH-methyl
H	acyl	Br	Н	NH-ethyl
Н	acyl	Br	Н	NH-acetyl
Н	acyl	Br	Н	ОН
Н	acyl	Br	H	OMe
Н	acyl	Br	H	OEt
Н	acyl	Br	H	O-cyclopropyl
Н	acyl	Br	H	O-acetyl
Н	acyl	Br	H	SH
H	acyl	Br	H	SMe
H	acyl	Br	Н	SEt
H	acyl	Br	H	S-cyclopropyl
Н	acyl	Br	H	F
H	acyl	Br	Н	Cl
H	acyl	Br	H	Br
H	acyl	Br	H	Ī
Н	amino acid	Br	H	Н
H	amino acid	Br	H	NH <sub>2</sub>
H	amino acid	Br	H	NH-cyclopropyl
H	amino acid	Br	H	NH-methyl
H	amino acid	Br	H	NH-ethyl
H	amino acid	Br	H	NH-acetyl
H	amino acid	Br	Н	ОН
H	amino acid	Br	H	OMe
H	amino acid	Br	H	OEt
H	amino acid	Br	Η.	O-cyclopropyl
Н	amino acid	Br	H	O-acetyl
Н	amino acid	Br	H	SH
H	amino acid	Br	H	SMe
H	amino acid	Br	H	SEt
Н	amino acid	Br	H	S-cyclopropyl
Н	amino acid	Br	H	F
H	amino acid	Br	H	C1
H	amino acid	Br	H	Br
H	amino acid	Br	H	I
amino acid	amino acid	Br	H	H
amino acid	amino acid	Br	Н	NH <sub>2</sub>
amino acid	amino acid	Br	H	NH-cyclopropyl
amino acid	amino acid	Br	H	NH-methyl
amino acid	amino acid	Br	H	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	amino acid	Br	Н	NH-acetyl
amino acid	amino acid	Br	Н	OH
amino acid	amino acid	Br	H	OMe
amino acid	amino acid	Br	H	OEt
amino acid	amino acid	Br	H	O-cyclopropyl
amino acid	amino acid	Br	H	O-acetyl
amino acid	amino acid	Br	Н	SH
amino acid	amino acid	Br	Н	SMe
amino acid	amino acid	Br	H	SEt
amino acid	amino acid	Br	H	S-cyclopropyl
amino acid	amino acid	Br	H	F
amino acid	amino acid	Br	H	Cl
amino acid	amino acid	Br	H	Br
amino acid	amino acid	Br	Н	I
amino acid	H	Br	H	Н
amino acid	H	Br	H	NH <sub>2</sub>
amino acid	H	Br	H	NH-cyclopropyl
amino acid	H	Br	H	NH-methyl
amino acid	H	Br	H	NH-ethyl
amino acid	H	Br	H	NH-acetyl
amino acid	H	Br	H	OH
amino acid	H	Br	H	OMe
amino acid	H	Br	H	OEt
amino acid	H	Br	H	O-cyclopropyl
amino acid	H	Br	H	O-acetyl
amino acid	H	Br	H	SH
amino acid	H	Br	H	SMe
amino acid	H	Br	H	SEt
amino acid	H	Br	H	S-cyclopropyl
amino acid	H	Br	Н	F
amino acid	H	Br	H	Cl
amino acid	H	Br	H	Br
amino acid	H	Br	H	I
amino acid	acyl	Br	H	H
amino acid	acyl	Br	H	NH <sub>2</sub>
amino acid	acyl	Br	H	NH-cyclopropyl
amino acid	acyl	Br	H	NH-methyl
amino acid	acyl	Br	H	NH-ethyl
amino acid	acyl	Br	H	NH-acetyl
amino acid	acyl	Br	H	OH
amino acid	acyl	Br	H	ОМе
amino acid	acyl	Br	Η.	OEt
amino acid	acyl	Br	H	O-cyclopropyl
amino acid	acyl	Br	H	O-acetyl
amino acid	acyl	Br	H	SH
amino acid	acyl	Br	H	SMe
amino acid	acyl	Br	H	SEt

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Br	H	S-cyclopropyl
amino acid	acyl	Br	H	F
amino acid	acyl	Br	H	Cl
amino acid	acyl	Br	H	Br
amino acid	acyl	Br	H	I
acyl	H	Br	Br	Н
acyl	Н	Br	Br	NH <sub>2</sub>
acyl	H	Br	Br	NH-cyclopropyl
acyl	H	Br	Br	NH-methyl
acyl	Н	Br	Br	NH-ethyl
acyl	H	Br	Br	NH-acetyl
acyl	H	Br	Br	ОН
acyl	Н	Br	Br	OMe
acyl	H	Br	Br	OEt
acyl	Н	Br	Br	O-cyclopropyl
acyl	H	Br	Br	O-acetyl
acyl	H	Br	Br	SH
acyl	H	Br	Br	SMe
acyl	H	Br	Br	SEt
acyl	Н	Br	Br	S-cyclopropyl
acyl	Н	Br	Br	F
acyl	Н	Br	Br	Cl
acyl	Н	Br	Br	Br
acyl	H	Br	Br	I
acyl	acyl	Br	Br	Н
acyl	acyl	Br	Br	NH <sub>2</sub>
acyl	acyl	Br	Br	NH-cyclopropyl
acyl	acyl	Br	Br	NH-methyl
acyl	acyl	Br	Br	NH-ethyl
acyl	acyl	Br	Br	NH-acetyl
acyl	acyl	Br	Br	OH
acyl	acyl	Br	Br	OMe
acyl	acyl	Br	Br	OEt
acyl	acyl	Br	Br	O-cyclopropyl
acyl	acyl	Br	Br	O-acetyl
acyl	acyl	Br	Br	SH
acyl	acyl	Br	Br	SMe
acyl	acyl	Br	Br	SEt
acyl	acyl	Br	Br	S-cyclopropyl
acyl	acyl	Br	Br	F
acyl	acyl	Br	Br	Cl
acyl	acyl	Br	Br	Br
acyl	acyl	Br	Br	I
acyl	amino acid	Br	Br	H
acyl	amino acid	Br	Br	NH <sub>2</sub>
acyl	amino acid	Br	Br	NH-cyclopropyl
acyl	amino acid	Br	Br	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Br	Br	NH-ethyl
acyl	amino acid	Br	Br	NH-acetyl
acyl	amino acid	Br	Br	ОН
acyl	amino acid	Br	Br	OMe
acyl	amino acid	Br	Br	OEt
acyl	amino acid	Br	Br	O-cyclopropyl
acyl	amino acid	Br	Br	O-acetyl
acyl	amino acid	Br.	Br	SH
acyl	amino acid	Br	Br	SMe
acyl	amino acid	Br	Br	SEt
acyl	amino acid	Br	Br	S-cyclopropyl
acyl	amino acid	Br	Br	F
acyl	amino acid	Br	Br	Cl
acyl	amino acid	Br	Br	Br
acyl	amino acid	Br	Br	I
Н	acyl	Br	Br	Н
H	acyl	Br	Br	NH <sub>2</sub>
Н	acyl	Br	Br	NH-cyclopropyl
H	acyl	Br	Br	NH-methyl
H	acyl	Br	Br	NH-ethyl
Н	acyl	Br	Br	NH-acetyl
H	acyl	Br	Br	ОН
H	acyl	Br	Br	OMe
H	acyl	Br ·	Br	OEt
H	acyl	Br	Br	O-cyclopropyl
H	acyl	Br	Br	O-acetyl
H	acyl	Br	Br	SH
H	acyl	Br	Br	SMe
H	acyl	Br	Br	SEt
Н	acyl	Br	Br	S-cyclopropyl
H	acyl	Br	Br	F
H	acyl	Br	Br	Cl
H	acyl	Br	Br	Br
H	acyl	Br	Br	I
H	amino acid	Br	Br	H
Н	amino acid	Br	Br	NH <sub>2</sub>
Н	amino acid	Br	Br	NH-cyclopropyl
Н	amino acid	Br	Br	NH-methyl
H	amino acid	Br	Br	NH-ethyl
H	amino acid	Br	Br	NH-acetyl
H	amino acid	Br	Br	OH
H	amino acid	Br	Br	ОМе
H	amino acid	Br	Br	OEt
H	amino acid	Br	Br	O-cyclopropyl
H	amino acid	Br	Br	O-acetyl
H	amino acid	Br	Br	SH
H	amino acid	Br	Br	SMe

R <sup>2</sup>	$\mathbb{R}^3$	X	X <sup>2</sup>	Y
H	amino acid	Br	Br	SEt
Н	amino acid	Br	Br	S-cyclopropyl
Н	amino acid	Br	Br	F
Н	amino acid	Br	Br	Cl
H	amino acid	Br	Br	Br
H	amino acid	Br	Br	Ī
amino acid	amino acid	Br	Br	Н
amino acid	amino acid	Br	Br	NH <sub>2</sub>
amino acid	amino acid	Br	Br	NH-cyclopropyl
amino acid	amino acid	Br	Br	NH-methyl
amino acid	amino acid	Br	Br	NH-ethyl
amino acid	amino acid	Br	Br	NH-acetyl
amino acid	amino acid	Br	Br	ОН
amino acid	amino acid	Br	Br	OMe
amino acid	amino acid	Br	Br	OEt
amino acid	amino acid	Br	Br	O-cyclopropyl
amino acid	amino acid	Br	Br	O-acetyl
amino acid	amino acid	Br	Br	SH
amino acid	amino acid	Br	Br	SMe
amino acid	amino acid	Br	Br	SEt
amino acid	amino acid	Br	Br	S-cyclopropyl
amino acid	amino acid	Br	Br	F
amino acid	amino acid	Br	Br	Cl
amino acid	amino acid	Br	Br	Br
amino acid	amino acid	Br	Br	Ī
amino acid	H	Br	Br	Н
amino acid	H	Br	Br	NH <sub>2</sub>
amino acid	Н	Br	Br	NH-cyclopropyl
amino acid	H	Br	Br	NH-methyl
amino acid	H	Br	Br	NH-ethyl
amino acid	H	Br	Br	NH-acetyl
amino acid	H	Br	Br	ОН
amino acid	H	Br	Br	OMe
amino acid	H	Br	Br	OEt
amino acid	H	Br	Br	O-cyclopropyl
amino acid	H	Br	Br	O-acetyl
amino acid	H	Br	Br	SH
amino acid	Н	Br	Br	SMe
amino acid	H	Br	Br	SEt
amino acid	H	Br	Br	S-cyclopropyl
amino acid	H	Br	Br	F
amino acid	H	Br	Br	Cl
amino acid	H	Br	Br	Br
amino acid	Н	Br	Br	I
amino acid	acyl	Br	Br	H
amino acid	acyl	Br	Br	NH <sub>2</sub>
amino acid	acyl	Br	Br	NH-cyclopropyl

$\mathbb{R}^2$	$\overline{\mathbf{R}^3}$	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Br	Br	NH-methyl
amino acid	acyl	Br	Br	NH-ethyl
amino acid	acyl	Br	Br	NH-acetyl
amino acid	acyl	Br	Br	OH
amino acid	acyl	Br	Br	OMe
amino acid	acyl	Br	Br	OEt
amino acid	acyl	Br	Br	O-cyclopropyl
amino acid	acyl	Br	Br	O-acetyl
amino acid	acyl	Br	Br	SH
amino acid	acyl	Br	Br	SMe
amino acid	acyl	Br	Br	SEt
amino acid	acyl	Br	Br	S-cyclopropyl
amino acid	acyl	Br	Br	F S-cyclopropyr
amino acid	acyl	Br	Br	Cl
amino acid	acyl	Br	Br	Br
amino acid	acyl	Br	Br	I
acyl	H	H	Br	H
acyl	Н	H	Br	NH <sub>2</sub>
acyl	H	H	Br	NH-cyclopropyl
acyl	H	H	Br	NH-methyl
acyl	H	H	Br	NH-ethyl
acyl	H	H	Br	NH-acetyl
acyl	H	H	Br	OH OH
acyl	Н	H	Br	OMe
acyl	H	H	Br	OEt
acyl	H	H	Br	O-cyclopropyl
acyl	Н	H	Br	O-acetyl
acyl	Н	H	Br	SH
acyl	Н	Н	Br	SMe
acyl	Н	Н	Br	SEt
acyl	H	Н	Br	S-cyclopropyl
acyl	Н	H	Br	F
acyl	H	H	Br	Cl
acyl	Н	H	Br	Br
acyl	H	H	Br	I
acyl	acyl	Н	Br	H
acyl	acyl	H	Br	NH <sub>2</sub>
acyl	acyl	H	Br	NH-cyclopropyl
acyl	acyl	H	Br	NH-methyl
acyl	acyl	H	Br	NH-ethyl
acyl	acyl	H	Br	NH-acetyl
acyl	acyl	H	Br	OH
acyl	acyl	H	Br	OMe
acyl	acyl	H	Br	OEt
acyl	acyl	H	Br	O-cyclopropyl
acyl	acyl	H	Br	O-acetyl
acyl	acyl	H	Br	SH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	H	Br	SMe
acyl	acyl	H	Br	SEt
acyl	acyl	H	Br	S-cyclopropyl
acyl	acyl	H	Br	F
acyl	acyl	H	Br	Cl
acyl	acyl	H	Br	Br
acyl	acyl	H	Br	I
acyl	amino acid	H	Br	H
acyl	amino acid	H	Br	NH <sub>2</sub>
acyl	amino acid	H	Br	NH-cyclopropyl
acyl	amino acid	H	Br	NH-methyl
acyl	amino acid	H	Br	NH-ethyl
acyl	amino acid	H	Br	NH-acetyl
acyl	amino acid	H	Br	OH
acyl	amino acid	H	Br	OMe
acyl	amino acid	H	Br	OEt
acyl	amino acid	H	Br	O-cyclopropyl
acyl	amino acid	H	Br	O-acetyl
acyl	amino acid	H	Br	SH
acyl	amino acid	H	Br	SMe
acyl	amino acid	H	Br	SEt
acyl	amino acid	H	Br	
acyl	amino acid	H	Br	S-cyclopropyl F
	amino acid	H	Br	Cl
acyl	amino acid	H	Br	Br
acyl	amino acid	H	Br	I
acylH		H	Br	H
H	acyl acyl	H	Br	NH <sub>2</sub>
H	acyl	H	Br	
H	· · · · · · · · · · · · · · · · · · ·	H	Br	NH-cyclopropyl
H	acyl	H	Br	NH-methyl NH-ethyl
H	<del></del>	H	Br	
H	acyl	H	Br	NH-acetyl OH
H	acyl	H	Br	OMe
H	acyl acyl	H	Br	OEt
H	<del></del>	H	<del></del>	
H	acyl	Н	Br Br	O-cyclopropyl O-acetyl
H	acyl	H	Br	SH SH
H	acyl	H		
H	acyl		Br	SMe
H	acyl	H	Br	S evelopropyl
	acyl		Br	S-cyclopropyl
H	acyl	Н	Br	F
H	acyl	Н	Br	Cl
H	acyl	H	Br D-	Br
H	acyl	H	Br	H
H	amino acid	H H	Br	
11	amino acid	п	Br	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	amino acid	H	Br	NH-cyclopropyl
Н	amino acid	H	Br	NH-methyl
H	amino acid	Н	Br	NH-ethyl
H	amino acid	H	Br	NH-acetyl
H	amino acid	H	Br	OH
H	amino acid	H	Br	OMe
Н	amino acid	H	Br	OEt
Н	amino acid	H	Br	O-cyclopropyl
Н	amino acid	H	Br	O-acetyl
H	amino acid	H	Br	SH
H	amino acid	H	Br	SMe
Н	amino acid	H	Br	SEt
H	amino acid	H	Br	S-cyclopropyl
H	amino acid	H	Br	F
H	amino acid	H	Br	Cl
H	amino acid	H	Br	Br
H	amino acid	$\frac{11}{H}$	Br	I
amino acid	amino acid	H	Br	H
amino acid	amino acid	H	Br	NH <sub>2</sub>
amino acid	amino acid	H	Br	
amino acid	amino acid	H	Br	NH-cyclopropyl
amino acid	amino acid	H	Br	NH-methyl
amino acid	amino acid	H		NH-ethyl
amino acid	amino acid	H	Br	NH-acetyl
amino acid	amino acid	H	Br	OH
amino acid	amino acid	H	Br Br	OMe
amino acid	amino acid	H	Br	OEt
amino acid	amino acid	H	Br	O-cyclopropyl
amino acid	amino acid	H		O-acetyl
amino acid	amino acid	H	Br D-	SH
amino acid	amino acid	H	Br B-	SMe
amino acid	amino acid	H	Br Br	SEt
amino acid	amino acid	H	Br Br	S-cyclopropyl F
amino acid	amino acid			
amino acid	amino acid	H	Br Br	Cl
amino acid	amino acid	H		Br
amino acid	H	H	Br	I
amino acid	H		Br	H
amino acid	H	H	Br Br	NH <sub>2</sub>
amino acid	H		Br	NH-cyclopropyl
amino acid		H	Br	NH-methyl
amino acid	H	H	Br	NH-ethyl
	<u>H</u>	H	Br	NH-acetyl
amino acid	H	H	Br	OH
amino acid	H	H	Br	OMe
amino acid	H	H	Br	OEt
amino acid	H	H	Br	O-cyclopropyl
amino acid	H	H	Br	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	H	H	Br	SH
amino acid	H	H	<del></del>	
amino acid	H	<del></del>	Br	SMe
		H	Br	SEt
amino acid	H	H.	Br	S-cyclopropyl
amino acid	H	H	Br	F
amino acid	H	Н	Br	Cl
amino acid	H	Н	Br	Вг
amino acid	H	H	Br	I
amino acid	acyl	H	Br	H
amino acid	acyl	H	Br	NH <sub>2</sub>
amino acid	acyl	H	Br	NH-cyclopropyl
amino acid	acyl	H	Br	NH-methyl
amino acid	acyl	H	Br	NH-ethyl
amino acid	acyl	H	Br	NH-acetyl
amino acid	acyl	H	Br	OH
amino acid	acyl	H	Br	OMe
amino acid	acyl	Н	Br	OEt
amino acid	acyl	H	Br	O-cyclopropyl
amino acid	acyl	H	Br	O-acetyl
amino acid	acyl	H	Br	SH
amino acid	acyl	H	Br	SMe
amino acid	acyl	H	Br	SEt
amino acid	acyl	H	Br	S-cyclopropyl
amino acid	acyl	H	Br	F F
amino acid	acyl	H	Br	CI
amino acid	acyl	H	Br	Br
amino acid	acyl	H	Br	Ī
acyl	H	Cl	Br	H
acyl	H	Cl	Br	NH <sub>2</sub>
acyl	H	Cl	Br	
acyl	H	Cl	Br	NH-cyclopropyl NH-methyl
acyl	Н	Ci	Br	NH-ethyl
acyl	H	Cl	Br	NH-acetyl
acyl	H	Cl	Br	
acyl	H	Cl	Br	OM
acyl	H	Cl		OMe OF
acyl	H	Cl	Br D-	OEt
acyl	H	Ci	Br	O-cyclopropyl
acyl	H		Br	O-acetyl
acyl	Н	Cl	Br	SH
		Cl	Br	SMe
acyl	H	CI	Br	SEt
acyl	H	Cl	Br	S-cyclopropyl
acyl	H	Cl	Br	F
acyl	H	Cl	Br	Cl
acyl	H	Cl	Br	Br
acyl	H	Cl	Br	I
acyl	acyl	Cl	Br	H

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	Cl	Br	NH <sub>2</sub>
acyl	acyl	C1	Br	NH-cyclopropyl
acyl	acyl	Cl	Br	NH-methyl
acyl	acyl	C1	Br	NH-ethyl
acyl	acyl	C1	Br	NH-acetyl
acyl	acyl	C1	Br	ОН
acyl	acyl	Cl	Br	OMe
acyl	acyl	Cl	Br	OEt
acyl	acyl	Cl	Br	O-cyclopropyl
acyl	acyl	C1	Br	O-acetyl
acyl	acyl	Cl	Br	SH
acyl	acyl	Cl	Br	SMe
acyl	acyl	Cl	Br	SEt
acyl	acyl	Cl	Br	S-cyclopropyl
acyl	acyl	C1	Br	F
acyl	acyl	C1	Br	Cl
acyl	acyl	Cl	Br	Br
acyl	acyl	Cl	Br	Ī
acyl	amino acid	Cl	Br	Н
acyl	amino acid	C1	Br	NH <sub>2</sub>
acyl	amino acid	C1	Br	NH-cyclopropyl
acyl	amino acid	Cl	Br	NH-methyl
acyl	amino acid	Cl	Br	NH-ethyl
acyl	amino acid	Cl	Br	NH-acetyl
acyl	amino acid	Cl	Br	ОН
acyl	amino acid	Cl	Br	OMe
acyl	amino acid	Cl	Br	OEt
acyl	amino acid	Cl	Br	O-cyclopropyl
acyl	amino acid	C1	Br	O-acetyl
acyl	amino acid	C1	Br	SH
acyl	amino acid	Cl	Br	SMe
acyl	amino acid	Cl	Br	SEt
acyl	amino acid	Cl	Br	S-cyclopropyl
acyl	amino acid	C1	Br	F
acyl	amino acid	Cl	Br	Cl
acyl	amino acid	Cl	Br	Br
acyl	amino acid	C1	Br	I
H	acyl	Cl	Br	Н
H	acyl	Cl	Br	NH <sub>2</sub>
H	acyl	Cl	Br	NH-cyclopropyl
H	acyl	Cl	Br	NH-methyl
H	acyl	Cl	Br	NH-ethyl
H	acyl	Cl	Br	NH-acetyl
Н	acyl	Cl	Br	ОН
H	acyl	Cl	Br	OMe
H	acyl	C1	Br	OEt
H	acyl	C1	Br	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	Cl	Br	O-acetyl
H	acyl	Cl	Br	SH
H	acyl	Cl	Br	SMe
H	acyl	Cl	Br	SEt
H	acyl	Cl	Br	S-cyclopropyl
H	acyl	Cl	Br	F
H	acyl	Cl	Br	C1
H	acyl	Cl	Br	Br
H	acyl	Cl	Br	I
Н	amino acid	Cl	Br	H
H	amino acid	Cl	Br	NH <sub>2</sub>
H	amino acid	Cl	Br	NH-cyclopropyl
H	amino acid	Ci	Br	NH-methyl
H	amino acid	Cl	Br	NH-ethyl
H	amino acid	Cl	Br	NH-acetyl
H	amino acid	Cl	Br	OH
H	amino acid	Cl	Br	OMe
H	amino acid	Cl	Br	OEt
Н	amino acid	Cl	Br	O-cyclopropyl
H	amino acid	Cl	Br	O-acetyl
H	amino acid	Cl	Br	SH
H	amino acid	Cl	Br	SMe
H	amino acid	Cl	Br	SEt
H	amino acid	Cl	Br	S-cyclopropyl
H	amino acid	Cl	Br	F
H	amino acid	Cl	Br	Cl
H	amino acid	Cl	Br	Br
H	amino acid	Cl	Br	I
amino acid	amino acid	Cl	Br	H
amino acid	amino acid	Cl	Br	NH <sub>2</sub>
amino acid	amino acid	Cl	Br	NH-cyclopropyl
amino acid	amino acid	Cl	Br	NH-methyl
amino acid	amino acid	Cl	Br	NH-ethyl
amino acid	amino acid	Cl	Br	NH-acetyl
amino acid	amino acid	Cl	Br	ОН
amino acid	amino acid	Cl	Br	OMe
amino acid	amino acid	Cl	Br	OEt
amino acid	amino acid	Cl	Br	O-cyclopropyl
amino acid	amino acid	Cl	Br	O-acetyl
amino acid	amino acid	Cl	Br	SH
amino acid	amino acid	Cl	Br	SMe
amino acid	amino acid	Cl	Br	SEt
amino acid	amino acid	Cl	Br	S-cyclopropyl
amino acid	amino acid	Cl	Br	F
amino acid	amino acid	Cl	Br	Cl
amino acid	amino acid	Cl	Br	Br
amino acid	amino acid	Cl	Br	I

amino acid         H         Cl         Br         H           amino acid         H         Cl         Br         NH-2           amino acid         H         Cl         Br         NH-eyclopropyl           amino acid         H         Cl         Br         NH-methyl           amino acid         H         Cl         Br         NH-ethyl           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         O-cyclopropyl           amino acid         H         Cl         Br         O-cyclopropyl           amino acid         H         Cl         Br         SH           amino acid         H         Cl         Br         SH           amino acid         H         Cl         Br         S-cyclopropyl           amino acid         H         Cl         Br         F           amino acid         H         Cl         Br         H           amino acid         acyl         Cl         Br <th><math>\mathbb{R}^2</math></th> <th>R<sup>3</sup></th> <th>X<sup>1</sup></th> <th>X<sup>2</sup></th> <th>Y</th>	$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid         H         Cl         Br         NH2           amino acid         H         Cl         Br         NH-methyl           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OEt           amino acid         H         Cl         Br         OEt           amino acid         H         Cl         Br         O-acetyl           amino acid         H         Cl         Br         SH           amino acid         H         Cl         Br         SMe           amino acid         H         Cl         Br         SEt           amino acid         H         Cl         Br         SE           amino acid         H         Cl         Br         H           amino acid         acyl         Cl         Br         NH-me		Н	Cl	+	
amino acid         H         Cl         Br         NH-cyclopropyl           amino acid         H         Cl         Br         NH-methyl           amino acid         H         Cl         Br         NH-ethyl           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         O-cyclopropyl           amino acid         H         Cl         Br         O-acetyl           amino acid         H         Cl         Br         SH           amino acid         H         Cl         Br         SH           amino acid         H         Cl         Br         SEt           amino acid         H         Cl         Br         F           amino acid         H         Cl         Br         Br           amino acid         acyl         Cl         Br         NH-methyl           amino acid         acyl         Cl         Br         NH-methyl           amino acid         acyl         Cl         B	amino acid	Н	Cl		NH <sub>2</sub>
amino acid         H         Cl         Br         NH-methyl           amino acid         H         Cl         Br         NH-acetyl           amino acid         H         Cl         Br         OH           amino acid         H         Cl         Br         OMe           amino acid         H         Cl         Br         O-cyclopropyl           amino acid         H         Cl         Br         O-acetyl           amino acid         H         Cl         Br         O-acetyl           amino acid         H         Cl         Br         SMe           amino acid         H         Cl         Br         SMe           amino acid         H         Cl         Br         Seyclopropyl           amino acid         H         Cl         Br         Seyclopropyl           amino acid         H         Cl         Br         F           amino acid         H         Cl         Br         F           amino acid         acyl         Cl         Br         NH-acetyl           amino acid         acyl         Cl         Br         NH-methyl           amino acid         acyl         Cl <td>amino acid</td> <td>H</td> <td>Cl</td> <td><del>                                      </del></td> <td></td>	amino acid	H	Cl	<del>                                      </del>	
amino acid H Cl Br NH-ethyl amino acid H Cl Br OH amino acid H Cl Br OH amino acid H Cl Br OH amino acid H Cl Br OEt amino acid H Cl Br OEt amino acid H Cl Br OEt amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-cyclopropyl amino acid H Cl Br SH SH amino acid H Cl Br SMe amino acid H Cl Br SEt amino acid H Cl Br SEt amino acid H Cl Br SEt amino acid H Cl Br SC-cyclopropyl amino acid H Cl Br SC-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br F F F F F F F F F F F F F F F F F F	amino acid	Н	<del></del>		
amino acid H Cl Br NH-acetyl amino acid H Cl Br OMe amino acid H Cl Br OMe amino acid H Cl Br OEt amino acid H Cl Br OEt amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-acetyl amino acid H Cl Br SH amino acid H Cl Br SMe amino acid H Cl Br SMe amino acid H Cl Br SEt amino acid H Cl Br S-cyclopropyl amino acid H Cl Br SEt amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br Br amino acid H Cl Br I amino acid H Cl Br I amino acid Acyl Cl Br H amino acid acyl Cl Br NH-cyclopropyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br NH-acetyl amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br OH amino acid acyl Cl Br O-cyclopropyl amino acid acyl Cl Br OH amino acid acyl Cl Br O-cyclopropyl amino acid acyl Cl Br O-cyclopropyl amino acid acyl Cl Br O-cyclopropyl amino acid acyl Cl Br SH amino acid Br Cl NH-cyclopropyl acyl H Br Cl NH-acetyl acyl H Br Cl NH-acetyl acyl H Br Cl NH-acetyl acyl H Br Cl OH	amino acid				
amino acid H Cl Br OH amino acid H Cl Br OMe amino acid H Cl Br OEt amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-cacetyl amino acid H Cl Br SH amino acid H Cl Br SMe amino acid H Cl Br SEt amino acid H Cl Br SEt amino acid H Cl Br S-cyclopropyl amino acid H Cl Br F amino acid H Cl Br F amino acid H Cl Br F amino acid H Cl Br F amino acid H Cl Br Cl amino acid H Cl Br Br amino acid H Cl Br I amino acid H Cl Br I amino acid H Cl Br I amino acid Acyl Cl Br H amino acid acyl Cl Br NH-cyclopropyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br NH-acetyl amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br ONe amino acid acyl Cl Br OSE amino acid acyl Cl Br SH amino acid acyl Cl Br OSE amino acid acyl Cl Br SH amino acid acyl Cl Br OSE amino acid acyl Cl Br OSE amino acid acyl Cl Br OSE amino acid acyl Cl Br O-cyclopropyl amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SEt amino acid acyl Cl Br SCyclopropyl amino acid acyl Cl Br SCyclopropyl amino acid acyl Cl Br SCyclopropyl amino acid acyl Cl Br SCyclopropyl amino acid acyl Cl Br SCyclopropyl amino acid acyl Cl Br SCyclopropyl amino acid acyl Cl Br Cl NH-cyclopropyl acyl H Br Cl NH-cyclopropyl acyl H Br Cl NH-cyclopropyl acyl H Br Cl NH-acetyl					<del></del>
amino acid H Cl Br OMe amino acid H Cl Br OEt amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-acetyl amino acid H Cl Br SH amino acid H Cl Br SMe amino acid H Cl Br SMe amino acid H Cl Br SMe amino acid H Cl Br SEt amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br F amino acid H Cl Br Cl amino acid H Cl Br Br amino acid H Cl Br I amino acid H Cl Br I amino acid H Cl Br I amino acid H Cl Br I amino acid Aryl Cl Br H amino acid acyl Cl Br NH-cyclopropyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br NH-acetyl amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br OMe amino acid acyl Cl Br SH amino acid acyl Cl Br OMe amino acid acyl Cl Br O-acetyl amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br SH amino acid acyl Cl Br S-cyclopropyl amino acid acyl Cl Br S-cyclopropyl amino acid acyl Cl Br S-cyclopropyl amino acid acyl Cl Br S-cyclopropyl amino acid acyl Cl Br S-cyclopropyl amino acid acyl Cl Br S-cyclopropyl amino acid acyl Cl Br Cl H Br Cl NH-cyclopropyl acyl H Br Cl NH-cyclopropyl acyl H Br Cl NH-acetyl			<del></del>		<del>^</del>
amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-acetyl amino acid H Cl Br SH SH amino acid H Cl Br SMe amino acid H Cl Br SMe amino acid H Cl Br SEt amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br Cl Br Br Amino acid H Cl Br Cl Br Br Amino acid H Cl Br Br Amino acid H Cl Br H Cl Br H Cl Br Amino acid Acyl Cl Br H Amino acid acyl Cl Br NH-cyclopropyl amino acid acyl Cl Br NH-cyclopropyl amino acid acyl Cl Br NH-ethyl amino acid acyl Cl Br NH-ethyl Amino acid acyl Cl Br NH-ethyl Amino acid acyl Cl Br NH-acetyl Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OMe Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br OEt Amino acid acyl Cl Br SEt Amino acid acyl Cl Br Cl Br SCyclopropyl Amino acid acyl Cl Br SEt Amino acid acyl Cl Br SEt Amino acid acyl Cl Br SEt Amino acid acyl Cl Br SCyclopropyl Amino acid acyl Cl Br SEt Amino acid acyl Cl Br SCyclopropyl Amino acid acyl Cl Br Cl Br SCyclopropyl Amino acid acyl Cl Br Cl Br SCyclopropyl Amino acid acyl Cl Br Cl Br Cl Br Cl Br Cl Br Cl H Br Cl NH-ethyl acyl H Br Cl OH Br Cl OH Br Cl DH Br Cl OH Br Cl DH Br Cl OH Br Cl OH Br Cl DH Br Cl OH Br Cl		<del></del>			
amino acid H Cl Br O-cyclopropyl amino acid H Cl Br O-acetyl amino acid H Cl Br SH SMe amino acid H Cl Br SMe amino acid H Cl Br SMe amino acid H Cl Br SEt amino acid H Cl Br S-cyclopropyl amino acid H Cl Br S-cyclopropyl amino acid H Cl Br Cl Br S-cyclopropyl amino acid H Cl Br Cl Br Cl amino acid H Cl Br Cl Br Br M Cl Br Cl Br MH2 Amino acid H Cl Br I I I I I I I I I I I I I I I I I I		<del></del>		<del></del>	
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acyl         H         Br         Cl         NH-cyclopropyl           acyl         H         Br         Cl         NH-methyl           acyl         H         Br         Cl         NH-ethyl           acyl         H         Br         Cl         NH-acetyl           acyl         H         Br         Cl         OH           acyl         H         Br         Cl         OMe					
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acyl         H         Br         Cl         NH-acetyl           acyl         H         Br         Cl         OH           acyl         H         Br         Cl         OMe					
acyl         H         Br         Cl         OH           acyl         H         Br         Cl         OMe					
acyl H Br Cl OMe					
acyl H Br Cl OEt					

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	Br	Cl	O-cyclopropyl
acyl	Н	Br	Cl	O-acetyl
acyl	Н	Br	Cl	SH
acyl	Н	Br	Cl	SMe
acyl	Н	Br	Cl	SEt
acyl	Н	Br	Cl	S-cyclopropyl
acyl	Н	Br	Cl	F
acyl	H	Br	Cl	Cl
acyl	H	Br	Cl	Br
acyl	Н	Br	Cl	I
acyl	acyl	Br	Cl	H
acyl	acyl	Br	Cl	NH <sub>2</sub>
acyl	acyl	Br	Cl	NH-cyclopropyl
acyl	acyl	Br	Cl	NH-methyl
acyl	acyl	Br	Cl	NH-ethyl
acyl	acyl	Br	Cl	NH-acetyl
acyl	acyl	Br	Cl	OH
acyl	acyl	Br	Cl	OMe
acyl	acyl	Br	Cl	OEt
acyl	acyl	Br	Cl	O-cyclopropyl
acyl	acyl	Br	Ci	O-acetyl
acyl	acyl	Br	Cl	SH
acyl	acyl	Br	Cl	SMe
acyl	acyl	Br	Cl	SEt
acyl	acyl	Br	Cl	S-cyclopropyl
acyl	acyl	Br	Cl	F
acyl	acyl	Br	Cl	Cl
acyl	acyl	Br	Cl	Br
acyl	acyl	Br	Cl	I
acyl	amino acid	Br	Cl	H
acyl	amino acid	Br	Cl	NH <sub>2</sub>
acyl	amino acid	Br	C1	NH-cyclopropyl
acyl	amino acid	Br	Cl	NH-methyl
acyl	amino acid	Br	Cl	NH-ethyl
acyl	amino acid	Br	C1	NH-acetyl
acyl	amino acid	Br	Cl	OH
acyl	amino acid	Br	Cl	OMe
acyl	amino acid	Br	Cl	OEt
acyl	amino acid	Br	Cl	O-cyclopropyl
acyl	amino acid	Br	Cl	O-acetyl
acyl	amino acid	Br	C1	SH
acyl	amino acid	Br	C1	SMe
acyl	amino acid	Br	C1	SEt
acyl	amino acid	Br	Cl	S-cyclopropyl
acyl	amino acid	Br	Cl	F
acyl	amino acid	Br	C1	Cl
acyl	amino acid	Br	Cl	Br

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Br	Cl	I
H	acyl	Br	Cl	Н
Н	acyl	Br	C1	NH <sub>2</sub>
H	acyl	Br	Cl	NH-cyclopropyl
Н	acyl	Br	Cl	NH-methyl
Н	acyl	Br	Cl	NH-ethyl
H	acyl	Br	Cl	NH-acetyl
Н	acyl	Br	Cl	OH
Н	acyl	Br	Cl	OMe
H	acyl	Br	Cl	OEt
H	acyl	Br	Cl	O-cyclopropyl
H	acyl	Br	Cl	O-acetyl
H	acyl	Br	Cl	SH
H	acyl	Br	Cl	SMe
H	acyl	Br	Cl	SEt
H	acyl	Br	Cl	S-cyclopropyl
H	acyl	Br	Cl	F
H	acyl	Br	Cl	Cl
Н	acyl	Br	Cl	Br
Н	acyl	Br	Cl	I
H	amino acid	Br	Cl	H
H	amino acid	Br	Cl	NH <sub>2</sub>
H	amino acid	Br	Cl	NH-cyclopropyl
Н	amino acid	Br	Cl	NH-methyl
Н	amino acid	Br	Cl	NH-ethyl
Н	amino acid	Br	Cl	NH-acetyl
Н	amino acid	Br	Cl	ОН
H	amino acid	Вг	Cl	OMe
Н	amino acid	Br	Cl	OEt
H	amino acid	Br	Cl	O-cyclopropyl
H	amino acid	Br	Cl	O-acetyl
H	amino acid	Br	C1	SH
H	amino acid	Br	Cl	SMe
H	amino acid	Br	Cl	SEt
H	amino acid	Br	Cl	S-cyclopropyl
H	amino acid	Br	Cl	F
Н	amino acid	Br	Cl	C1
H	amino acid	Br	Cl	Br
H	amino acid	Br	Cl	I
amino acid	amino acid	Br	Cl	H
amino acid	amino acid	Br	Cl	NH <sub>2</sub>
amino acid	amino acid	Br	Cl	NH-cyclopropyl
amino acid	amino acid	Br	Cl	NH-methyl
amino acid	amino acid	Br	Cl	NH-ethyl
amino acid	amino acid	Br	Cl	NH-acetyl
amino acid	amino acid	Br	Cl	OH
amino acid	amino acid	Br	Cl	OMe

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X²	Y
amino acid	amino acid	Br	Cl	OEt
amino acid	amino acid	Br	C1	O-cyclopropyl
amino acid	amino acid	Br	C1	O-acetyl
amino acid	amino acid	Br	C1	SH
amino acid	amino acid	Br	C1	SMe
amino acid	amino acid	Br	C1	SEt
amino acid	amino acid	Br	C1	S-cyclopropyl
amino acid	amino acid	Br	Cl	F
amino acid	amino acid	Br	Cl	Cl
amino acid	amino acid	Br	Cl	Br
amino acid	amino acid	Br	Cl	I
amino acid	H	Br	Cl	H
amino acid	H	Br	Cl	NH <sub>2</sub>
amino acid	H	Br	Cl	NH-cyclopropyl
amino acid	H	Br	Cl	NH-methyl
amino acid	H	Br	Cl	NH-ethyl
amino acid	H	Br	Cl	NH-acetyl
amino acid	H	Br	Cl	OH
amino acid	H	Br	Cl	OMe
amino acid	H	Br	Cl	OEt
amino acid	H	Br	Cl	O-cyclopropyl
amino acid	H	Br	Cl	O-acetyl
amino acid	H	Br	Cl	SH
amino acid	H	Br	Cl	SMe
amino acid	H	Br	Cl	SEt
amino acid	H	Br	Cl	S-cyclopropyl
amino acid	H	Br	Cl	F
amino acid	H	Br	Cl	Cl
amino acid	H	Br	Cl	Br
amino acid	H	Br	Cl	I
amino acid	acyl	Br	Cl	Н
amino acid	acyl	Br	Cl	NH <sub>2</sub>
amino acid	acyl	Br	Cl	NH-cyclopropyl
amino acid	acyl	Br	Cl	NH-methyl
amino acid	acyl	Br	Cl	NH-ethyl
amino acid	acyl	Br	C1	NH-acetyl
amino acid	acyl	Br	Cl	OH
amino acid	acyl	Br	Cl	OMe
amino acid	acyl	Br	Cl	OEt
amino acid	acyl	Br	Cl	O-cyclopropyl
amino acid	acyl	Br	Cl	O-acetyl
amino acid	acyl	Br	Cl	SH
amino acid	acyl	Br	Cl	SMe
amino acid	acyl	Br	Cl	SEt
amino acid	acyl	Br	Cl	S-cyclopropyl
amino acid	acyl	Br	Cl	F
amino acid	acyl	Br	Cl	Cl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Ý
amino acid	acyl	Br	Cl	Br
amino acid	acyl	Br	Cl	Ι
acyl	H	H	Cl	H
acyl	Н	H	Cl	NH <sub>2</sub>
acyl	Н	H	C1	NH-cyclopropyl
acyl	H	Н	Cl	NH-methyl
acyl	H	H	C1	NH-ethyl
acyl	H	H	C1	NH-acetyl
acyl	H	H	C1	OH
acyl	Н	H	Cl	OMe.
acyl	H	H	C1	OEt
acyl	H	H	Cl	O-cyclopropyl
acyl	H	H	C1	O-acetyl
acyl	H	H	C1	SH
acyl	Н	H	Cl	SMe
acyl	H	H	Cl	SEt
acyl	H	H	Cl	S-cyclopropyl
acyl	H	H	C1	F
acyl	Н	H	Cl	C1
acyl	H	H	C1	Br
acyl	Н	H	Cl	I
acyl	acyl	H	Cl	H
acyl	acyl	H	Cl	NH <sub>2</sub>
acyl	acyl	H	C1	NH-cyclopropyl
acyl	acyl	H	·Cl	NH-methyl
acyl	acyl	H	Cl	NH-ethyl
acyl	acyl	H	Cl	NH-acetyl
acyl	acyl	H	C1	ОН
acyl	acyl	H	Cl	OMe
acyl	acyl	H	Cl	OEt
acyl	acyl	H	C1	O-cyclopropyl
acyl	acyl	H	C1	O-acetyl
acyl	acyl	H	Cl	SH
acyl	acyl	H	Cl	SMe
acyl	acyl	H	Cl	SEt
acyl	acyl	H	Cl	S-cyclopropyl
acyl	acyl	H	C1	F
acyl	acyl	H	Cl	Cl
acyl	acyl	H	Cl	Br
acyl	acyl	H	Cl	I
acyl	amino acid	H	Cl	H
acyl	amino acid	H	Cl	NH <sub>2</sub>
acyl	amino acid	Н	Cl	NH-cyclopropyl
acyl	amino acid	H	Cl	NH-methyl
acyl	amino acid	H	Cl	NH-ethyl
acyl	amino acid	H	Cl	NH-acetyl
acyl	amino acid	H	Cl	OH_

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	H	Cl	OMe
acyl	amino acid	H	Cl	OEt
acyl	amino acid	H	C1	O-cyclopropyl
acyl	amino acid	H	C1	O-acetyl
acyl	amino acid	H	Cl	SH
acyl	amino acid	Н	Cl	SMe
acyl	amino acid	H	Cl	SEt
acyl	amino acid	H	C1	S-cyclopropyl
acyl	amino acid	Н	C1	F
acyl	amino acid	H	C1	Cl
acyl	amino acid	H	C1	Br
acyl	amino acid	H	C1	I
H	acyl	H	C1	H
H	acyl	H	C1	NH <sub>2</sub>
Н	acyl	Н	Cl	NH-cyclopropyl
Н	acyl	H	Cl	NH-methyl
Н	acyl	H	Cl	NH-ethyl
H	acyl	H	C1	NH-acetyl
H	acyl	H	Cl	OH
H	acyl	H	Cl	OMe
Н	acyl	H	C1	OEt
H	acyl	Н	C1	O-cyclopropyl
H	acyl	H	Cl	O-acetyl
Н	acyl.	H	Cl	SH
H	acyl	H	Cl	SMe
H	acyl	H	Cl	SEt
H	acyl	H	Cl	S-cyclopropyl
H	acyl	H	Cl_	F
H	acyl	H	C1	C1
H	acyl	H	Cl	Br
H	acyl	H	Cl	I
H	amino acid	H	Cl	H
H	amino acid	H	Cl	NH <sub>2</sub>
H	amino acid	H	Cl	NH-cyclopropyl
H	amino acid	H	C1	NH-methyl
H	amino acid	H	Cl	NH-ethyl
H	amino acid	H	Cl	NH-acetyl
H	amino acid	H	Cl	OH
H	amino acid	H	Cl	OMe
<u>H</u>	amino acid	H	C1	OEt
H	amino acid	H	Cl	O-cyclopropyl
H	amino acid	H	C1	O-acetyl
H	amino acid	H	Cl	SH
H	amino acid	H	C1	SMe
H.	amino acid	H	Cl	SEt
H	amino acid	H	Cl	S-cyclopropyl
H	amino acid	Η ′	Cl	F

$\mathbb{R}^2$	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	amino acid	Н	Ci	Cl
Н	amino acid	H	Cl	Br
Н	amino acid	H	Cl	Ī
amino acid	amino acid	H	Cl	H
amino acid	amino acid	H	Ci	NH <sub>2</sub>
amino acid	amino acid	H	Cl	NH-cyclopropyl
amino acid	amino acid	H	Ci	NH-methyl
amino acid	amino acid	H	Cl	NH-ethyl
amino acid	amino acid	H	Ci	NH-acetyl
amino acid	amino acid	H	Cl	OH
amino acid	amino acid	H	Cl	OMe
amino acid	amino acid	H	Cl	OEt
amino acid	amino acid	H	Ci	O-cyclopropyl
amino acid	amino acid	H	Cl	O-acetyl
amino acid	amino acid	H	Cl	SH SH
amino acid	amino acid	H	Cl	SMe
amino acid	amino acid	H	Cl	SEt
amino acid	amino acid	H	Ci	<del> </del>
amino acid	amino acid	H	Ci	S-cyclopropyl F
amino acid	amino acid	H	Cl	Cl
amino acid	amino acid	H	Cl	Br
amino acid	amino acid	H	Cl	I
amino acid	H	H	Ci	H
amino acid	H	H	Cl	
amino acid	H	H	Cl	NH <sub>2</sub>
amino acid	H	H	Cl	NH-cyclopropyl
amino acid	H	H	Ci	NH-methyl
amino acid	H	H	Cl	NH-ethyl
amino acid	H	H	Ci	NH-acetyl OH
amino acid	H	H	Ci	OMe
amino acid	H	H	Ci	OEt
amino acid	H	H	Cl	<del></del>
amino acid	H	H	Cl	O-cyclopropyl O-acetyl
amino acid	H	H	Cl	SH
amino acid	H	H	Cl	SMe
amino acid	H	H	Ci	SEt
amino acid	H	H	Ci	S-cyclopropyl
amino acid	H	H	Ci	F S-cyclopropyi
amino acid	H	$\frac{1}{H}$	Cl	Cl
amino acid	H	H	Cl	Br
amino acid	H	H	Cl	I
amino acid	acyl	H	Cl	
amino acid		H	Cl	H
amino acid	acyl	H	Cl	NH <sub>2</sub>
amino acid	acyl	H		NH-cyclopropyl
amino acid	acyl	H	Cl	NH-methyl
amino acid	acyl	H	C1 C1	NH-ethyl
minio aciu	acyl	<u> </u>	101	NH-acetyl

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	H	Cl	OH
amino acid	acyl	Н	Cl	OMe
amino acid	acyl	H	Cl	OEt
amino acid	acyl	H	Cl	O-cyclopropyl
amino acid	acyl	H	CI	O-acetyl
amino acid	acyl	H	Cl	SH
amino acid	acyl	H	Cl	SMe
amino acid	acyl	H	Ci	SEt
amino acid	acyl	H	Cl	S-cyclopropyl
amino acid	acyl	H	Cl	F
amino acid	acyl	H	Cl	Cl
amino acid	acyl	H	Ci	Br
amino acid	acyl	H	Cl	I
acyl	H	Cl	H	H
acyl	H	Cl	H	NH <sub>2</sub>
acyl	H	Cl	H	
acyl	H	Cl	Н	NH-cyclopropyl
acyl	H	Cl	H	NH-methyl
	H	Cl	Н	NH-ethyl
acyl	H	Cl	H	NH-acetyl
acyl	H	Cl		OH
acyl	H		H	OMe
acyl		C1	H	OEt
acyl	H	Cl	H	O-cyclopropyl
acyl	H	Cl	H	O-acetyl
acyl	H	Cl	H	SH
acyl	H	Cl	H	SMe
acyl	H	Cl	H	SEt
acyl	H	Cl	H	S-cyclopropyl
acyl	H	Cl	H	F
acyl	H	Cl	H	Cl
acyl	H	C1	H	Br
acyl	Н	Cl	H	I
acyl	acyl	Cl	H	H
acyl	acyl	Cl	H	NH <sub>2</sub>
acyl	acyl	Cl	H	NH-cyclopropyl
acyl	acyl	Cl	H	NH-methyl
acyl	acyl	Cl	H	NH-ethyl
acyl	acyl	Cl	H	NH-acetyl
acyl	acyl	Cl	H	ОН
acyl	acyl	Cl	H	ОМе
acyl	acyl	C1	H	OEt
acyl	acyl	Cl	H	O-cyclopropyl
acyl	acyl	C1	H	O-acetyl
acyl	acyl	Cl	H	SH
acyl	acyl	Cl	H	SMe
acyl	acyl	Cl	H	SEt
acyl	acyl	Cl	H	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	acyl	Cl	H	F
acyl	acyl	C1	H	Cl
acyl	acyl	Cl	Н	Br
acyl	acyl	Cl	H	I
acyl	amino acid	Cl	H	H
acyl	amino acid	Cl	Н	NH <sub>2</sub>
acyl	amino acid	Cl	H	NH-cyclopropyl
acyl	amino acid	Cl .	H	NH-methyl
acyl	amino acid	Cl	H	NH-ethyl
acyl	amino acid	Cl	H	NH-acetyl
acyl	amino acid	Cl	H	ОН
acyl	amino acid	Cl	H	OMe
acyl	amino acid	Cl	H	OEt
acyl	amino acid	Cl	H	O-cyclopropyl
acyl	amino acid	Cl	H	O-acetyl
acyl	amino acid	Cl	H	SH
acyl	amino acid	Cl	H	SMe
acyl	amino acid	Cl	Н	SEt
acyl	amino acid	Cl	Н	S-cyclopropyl
acyl	amino acid	Cl	Н	F
acyl	amino acid	Cl	Н	Cl
acyl	amino acid	Cl	H	Br
acyl	amino acid	Cl	H	Ī
H .	acyl	Cl	H	H
Н	acyl	Cl	Н	NH <sub>2</sub>
H	acyl	Cl	H	NH-cyclopropyl
H	acyl	Cl	H	NH-methyl
H	acyl	Cl	H	NH-ethyl
H	acyl	Cl	H	NH-acetyl
H	acyl	Cl	H	ОН
H	acyl	Cl	H	OMe
H	acyl	Cl	H	OEt
H	acyl	Cl	H	O-cyclopropyl
H	acyl	Cl	H	O-acetyl
H	acyl	Cl	H	SH
H	acyl	Cl	H	SMe
H	acyl	Cl	H	SEt
H	acyl	Cl	H	S-cyclopropyl
H	acyl	Cl	H	F
H	acyl	Cl	H	Cl
H	acyl	Cl	H	Br
H	acyl	Cl	H	I
H	amino acid	Cl	H	H
H	amino acid	Cl	H	NH <sub>2</sub>
H	amino acid	Cl	H	NH-cyclopropyl
H	amino acid	Cl	H	NH-methyl
H	amino acid	Cl	H	NH-ethyl

R <sup>2</sup>	$\mathbb{R}^3$	XI	X <sup>2</sup>	Y
H	amino acid	Cl	H	NH-acetyl
H	amino acid	Cl	Н	OH
H	amino acid	Cl	H	OMe
H	amino acid	Cl	H	OEt
Н	amino acid	Cl	Н	O-cyclopropyl
Н	amino acid	Cl	H	O-acetyl
Н	amino acid	Cl	H	SH
H	amino acid	Cl	H	SMe
Н	amino acid	Cl	H	SEt
Н	amino acid	Cl	H	S-cyclopropyl
Н	amino acid	Cl	Н	F
Н	amino acid	Cl	H	C1
Н	amino acid	Cl	H	Br
H	amino acid	Cl	H	Ī
amino acid	amino acid	Cl	H	H
amino acid	amino acid	Cl	H	NH <sub>2</sub>
amino acid	amino acid	Cl	H	NH-cyclopropyl
amino acid	amino acid	Cl	H	NH-methyl
amino acid	amino acid	Cl	H	NH-ethyl
amino acid	amino acid	Cl	H	NH-acetyl
amino acid	amino acid	Cl	Н	ОН
amino acid	amino acid	Cl	H	OMe
amino acid	amino acid	Cl	H	OEt
amino acid	amino acid	Cl	H	O-cyclopropyl
amino acid	amino acid	Cl	H	O-acetyl
amino acid	amino acid	Cl	Н	SH
amino acid	amino acid	Cl	H	SMe
amino acid	amino acid	Cl	Н	SEt
amino acid	amino acid	Cl	Н	S-cyclopropyl
amino acid	amino acid	Cl	Н	F
amino acid	amino acid	Cl	Н	Cl
amino acid	amino acid	Cl	Н	Br
amino acid	amino acid	Cl	H	Ī
amino acid	H	Cl	Н	H
amino acid	H	Cl	H	NH <sub>2</sub>
amino acid	H	Cl	H	NH-cyclopropyl
amino acid	H	Cl	Н	NH-methyl
amino acid	H	Cl	H	NH-ethyl
amino acid	H	Cl	Н	NH-acetyl
amino acid	H	Cl	H	OH
amino acid	H	Cl	Н	OMe
amino acid	H	<b>C</b> 1	Н	OEt
amino acid	H	Cl	H	O-cyclopropyl
amino acid	H	Cl	H	O-acetyl
amino acid	·H	Cl	H	SH
amino acid	H	Cl	Н	SMe
amino acid	H	Cl	H	SEt

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	H	C1	H	S-cyclopropyl
amino acid	H	C1	H	F
amino acid	H	Cl	Н	Cl
amino acid	H	Cl	H	Br
amino acid	H	Cl	H	I
amino acid	acyl	Cl	Н	Н
amino acid	acyl	Cl	Н	NH <sub>2</sub>
amino acid	acyl	Cl	Н	NH-cyclopropyl
amino acid	acyl	Cl	H	NH-methyl
amino acid	acyl	Cl	H	NH-ethyl
amino acid	acyl	Cl	H	NH-acetyl
amino acid	acyl	Cl	H	ОН
amino acid	acyl	Cl	H	OMe
amino acid	acyl	Cl	H	OEt
amino acid	acyl	Cl	H	O-cyclopropyl
amino acid	acyl	Cl	H	O-acetyl
amino acid	acyl	Cl	H	SH
amino acid	acyl	Cl	H	SMe
amino acid	acyl	Cl	H	SEt
amino acid	acyl	Cl	H	S-cyclopropyl
amino acid	acyl	Ci	H	F F
amino acid	acyl	Cl	H	Cl
amino acid	acyl	Cl	H	Br
amino acid	acyl	Cl	H	I
acyl	H	Cl	NH <sub>2</sub>	H
acyl	H	C1	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	C1	NH <sub>2</sub>	NH-methyl
acyl	H	C1	NH <sub>2</sub>	NH-ethyl
acyl	H	Cl	NH <sub>2</sub>	NH-acetyl
acyl	H	Cl	NH <sub>2</sub>	OH
acyl	H	Cl	NH <sub>2</sub>	OMe
acyl	H	Cl	NH <sub>2</sub>	OEt
acyl	H	Cl	NH <sub>2</sub>	O-cyclopropyl
acyl	H	Cl	NH <sub>2</sub>	O-acetyl
acyl	H	Cl	NH <sub>2</sub>	SH
acyl	H	Cl	NH <sub>2</sub>	SMe
acyl	H	Cl	NH <sub>2</sub>	SEt
acyl	H	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	H	Cl	NH <sub>2</sub>	F S-cyclopropyi
acyl	H	Cl	NH <sub>2</sub>	Cl
acyl	H	Cl	NH <sub>2</sub>	Br
acyl	H	Cl	NH <sub>2</sub>	I
acyl	acyl	Cl	NH <sub>2</sub>	H
acyl	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	CI	NH <sub>2</sub>	NH-cyclopropyl NH-methyl
	J1	Çī	14115	1411-memyi

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	Cl	NH <sub>2</sub>	NH-ethyl
acyl	acyl	Cl	NH <sub>2</sub>	NH-acetyl
acyl	acyl	C1	NH <sub>2</sub>	ОН
acyl	acyl	Cl	NH <sub>2</sub>	OMe
acyl	acyl	Cl	NH <sub>2</sub>	OEt
acyl	acyl	Cl	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	Cl	NH <sub>2</sub>	O-acetyl
acyl	acyl	Cl	NH <sub>2</sub>	SH
acyl	acyl	Cl	NH <sub>2</sub>	SMe
acyl	acyl	Cl	NH <sub>2</sub>	SEt
acyl	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	Cl	NH <sub>2</sub>	F
acyl	acyl	Cl	NH <sub>2</sub>	Cl
acyl	acyl	Cl	NH <sub>2</sub>	Br
acyl	acyl	Cl	NH <sub>2</sub>	I
acyl	amino acid	Cl	NH <sub>2</sub>	H
acyl	amino acid	Cl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Cl	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Cl	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	Cl	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	C1	NH <sub>2</sub>	ОН
acyl	amino acid	C1	NH <sub>2</sub>	OMe
acyl	amino acid	C1	NH <sub>2</sub>	OEt
acyl	amino acid	C1	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	C1	NH <sub>2</sub>	O-acetyl
acyl	amino acid	Cl	NH <sub>2</sub>	SH
acyl	amino acid	Cl	NH <sub>2</sub>	SMe
acyl	amino acid	Cl	NH <sub>2</sub>	SEt
acyl	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	Cl	NH <sub>2</sub>	F
acyl	amino acid	Cl	NH <sub>2</sub>	Cl
acyl	amino acid	Cl	NH <sub>2</sub>	Br
acyl	amino acid	Cl	NH <sub>2</sub>	I
H	acyl	Cl	NH <sub>2</sub>	H
H	acyl	Cl	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	C1	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	Cl	NH <sub>2</sub>	NH-methyl
H	acyl	Cl	NH <sub>2</sub>	NH-ethyl
H	acyl	Cl	NH <sub>2</sub>	NH-acetyl
H	acyl	Cl	NH <sub>2</sub>	OH
H	acyl	Cl	NH <sub>2</sub>	ОМе
H	acyl	Cl	NH <sub>2</sub>	OEt
<u>H</u>	acyl	C1	NH <sub>2</sub>	O-cyclopropyl
H	acyl	Cl	NH <sub>2</sub>	O-acetyl
H	acyl	Cl	NH <sub>2</sub>	SH
H	acyl	Cl	NH <sub>2</sub>	SMe

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	acyl	Cl	NH <sub>2</sub>	SEt
H	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
H	acyl	C1	NH <sub>2</sub>	F
H	acyl	Cl	NH <sub>2</sub>	Cl
H	acyl	Cl	NH <sub>2</sub>	Br
H	acyl	Cl	NH <sub>2</sub>	I
H	amino acid	Cl	NH <sub>2</sub>	Н
Н	amino acid	Cl	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	<b>C</b> 1	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	Cl	NH <sub>2</sub>	NH-methyl
H	amino acid	Cl	NH <sub>2</sub>	NH-ethyl
Н	amino acid	Cl	NH <sub>2</sub>	NH-acetyl
H	amino acid	Ci	NH <sub>2</sub>	OH
H	amino acid	Cl	NH <sub>2</sub>	OMe
Н	amino acid	Ci	NH <sub>2</sub>	OEt
H	amino acid	Cl	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	Cl	NH <sub>2</sub>	O-acetyl
·H	amino acid	Cl	NH <sub>2</sub>	SH
Н	amino acid	Cl	NH <sub>2</sub>	SMe
H	amino acid	Cl	NH <sub>2</sub>	SEt
Н	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	Cl	NH <sub>2</sub>	F
Н	amino acid	C1	NH <sub>2</sub>	Cl
H	amino acid	Cl	NH <sub>2</sub>	Br
H	amino acid	Cl	NH <sub>2</sub>	Ī
amino acid	amino acid	Cl	NH <sub>2</sub>	Н
amino acid	amino acid	C1	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	C1	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	Cl	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	C1	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Cl	NH <sub>2</sub>	OH
amino acid	amino acid	Cl	NH <sub>2</sub>	OMe
amino acid	amino acid	Cl	NH <sub>2</sub>	OEt
amino acid	amino acid	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	Cl	NH <sub>2</sub>	SH
amino acid	amino acid	Cl	NH <sub>2</sub>	SMe
amino acid	amino acid	Cl	NH <sub>2</sub>	SEt
amino acid	amino acid	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	Cl	NH <sub>2</sub>	F
amino acid	amino acid	Cl	NH <sub>2</sub>	Cl
amino acid	amino acid	Cl	NH <sub>2</sub>	Br
amino acid	amino acid	Cl	NH <sub>2</sub>	I
amino acid	H	Cl	NH <sub>2</sub>	H
amino acid	H	Cl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	Cl	NH <sub>2</sub>	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	Cl	NH <sub>2</sub>	NH-methyl
amino acid	Н	C1	NH <sub>2</sub>	NH-ethyl
amino acid	H	Cl	NH <sub>2</sub>	NH-acetyl
amino acid	H	Cl	NH <sub>2</sub>	OH
amino acid	H	Cl	NH <sub>2</sub>	OMe
amino acid	Н	CI	NH <sub>2</sub>	OEt
amino acid	H	Cl	NH <sub>2</sub>	
amino acid	H	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	Cl		O-acetyl
amino acid	H		NH <sub>2</sub>	SH
	<del></del>	Cl	NH <sub>2</sub>	SMe
amino acid	H	Cl	NH <sub>2</sub>	SEt
amino acid	H	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	C1	NH <sub>2</sub>	F
amino acid	H	Cl	NH <sub>2</sub>	Cl
amino acid	H	Cl	NH <sub>2</sub>	Br
amino acid	H	C1	NH <sub>2</sub>	I
amino acid	acyl	Cl	NH <sub>2</sub>	H
amino acid	acyl	C1	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	Cl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	NH-methyl
amino acid	acyl	C1	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	C1	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	C1	NH <sub>2</sub>	OH
amino acid	acyl	Cl	NH <sub>2</sub>	OMe
amino acid	acyl	C1	NH <sub>2</sub>	OEt
amino acid	acyl	Cl	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	O-acetyl
amino acid	acyl	Cl	NH <sub>2</sub>	SH
amino acid	acyl	Cl	NH <sub>2</sub>	SMe
amino acid	acyl	Cl	NH <sub>2</sub>	SEt
amino acid	acyl	Cl	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	Cl	NH <sub>2</sub>	F
amino acid	acyl	Cl	NH <sub>2</sub>	Cl
amino acid	acyl	Cl	NH <sub>2</sub>	Br
amino acid	acyl	Cl	NH <sub>2</sub>	I
acyl	Н	SH	NH <sub>2</sub>	H
acyl	Н	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	Н	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	Н	SH	NH <sub>2</sub>	NH-methyl
acyl	Н	SH	NH <sub>2</sub>	NH-ethyl
acyl	H	SH	NH <sub>2</sub>	NH-acetyl
acyl	Н	SH	NH <sub>2</sub>	OH OH
acyl	H	SH	NH <sub>2</sub>	OMe
acyl	H	SH	NH <sub>2</sub>	OEt
acyl	H	SH	NH <sub>2</sub>	O-cyclopropyl
acyl	H	SH	NH <sub>2</sub>	O-acetyl
acyl	H	SH	NH <sub>2</sub>	SH
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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	SH	NH <sub>2</sub>	SMe
acyl	Н	SH	NH <sub>2</sub>	SEt
acyl	Н	SH	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	SH	NH <sub>2</sub>	F
acyl	Н	SH	NH <sub>2</sub>	C1
acyl	Н	SH	NH <sub>2</sub>	Br
acyl	Н	SH	NH <sub>2</sub>	I
acyl	acyl	SH	NH <sub>2</sub>	Н
acyl	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	SH	NH <sub>2</sub>	NH-methyl
acyl	acyl	SH	NH <sub>2</sub>	NH-ethyl
acyl	acyl	SH	NH <sub>2</sub>	NH-acetyl
acyl	acyl	SH	NH <sub>2</sub>	ОН
acyl	acyl	SH	NH <sub>2</sub>	OMe
acyl	acyl	SH	NH <sub>2</sub>	OEt
acyl	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	SH	NH <sub>2</sub>	O-acetyl
acyl	acyl	SH	NH <sub>2</sub>	SH
acyl	acyl	SH	NH <sub>2</sub>	SMe
acyl	acyl	SH	NH <sub>2</sub>	SEt
acyl	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	SH	NH <sub>2</sub>	F
acyl	acyl	SH	NH <sub>2</sub>	C1
acyl	acyl	SH	NH <sub>2</sub>	Br .
acyl	acyl	SH	NH <sub>2</sub>	I
acyl	amino acid	SH	NH <sub>2</sub>	Н
acyl	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	SH	NH <sub>2</sub>	NH-methyl
acyl	amino acid	SH	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	SH	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	SH	NH <sub>2</sub>	OH
acyl	amino acid	SH	NH <sub>2</sub>	OMe
acyl	amino acid	SH	NH <sub>2</sub>	OEt
acyl	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	SH	NH <sub>2</sub>	O-acetyl
acyl	amino acid	SH	NH <sub>2</sub>	SH
acyl	amino acid	SH	NH <sub>2</sub>	SMe
acyl	amino acid	SH	NH <sub>2</sub>	SEt
acyl	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	SH	NH <sub>2</sub>	F
acyl	amino acid	SH	NH <sub>2</sub>	C1
acyl	amino acid	SH	NH <sub>2</sub>	Br
acyl	amino acid	SH	NH <sub>2</sub>	I
H	acyl	SH	NH <sub>2</sub>	H
H	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
H	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	SH	NH <sub>2</sub>	NH-methyl
H	acyl	SH	NH <sub>2</sub>	NH-ethyl
Н	acyl	SH	NH <sub>2</sub>	NH-acetyl
Н	acyl	SH	NH <sub>2</sub>	OH
H	acyl	SH	NH <sub>2</sub>	OMe OMe
H	acyl	SH	NH <sub>2</sub>	OEt
H	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
H	acyl	SH	NH <sub>2</sub>	O-acetyl
H	acyl	SH	NH <sub>2</sub>	SH
H	acyl	SH	NH <sub>2</sub>	SMe
H	acyl	SH	NH <sub>2</sub>	SEt
H	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
H	acyl	SH	NH <sub>2</sub>	F S-cyclopropyi
H	acyl	SH	NH <sub>2</sub>	Cl
H	acyl	SH	NH <sub>2</sub>	Br
H	acyl	SH	NH <sub>2</sub>	I
H	amino acid	SH	NH <sub>2</sub>	H
H	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	SH	NH <sub>2</sub>	NH-methyl
H	amino acid	SH	NH <sub>2</sub>	NH-ethyl
H	amino acid	SH	NH <sub>2</sub>	<del></del>
Ħ	amino acid	SH	NH <sub>2</sub>	NH-acetyl OH
H	amino acid	SH	NH <sub>2</sub>	OMe
H	amino acid	SH	NH <sub>2</sub>	OEt
H	amino acid	SH	NH <sub>2</sub>	<del> </del>
H	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl O-acetyl
H	amino acid	SH	NH <sub>2</sub>	SH SH
H	amino acid	SH	NH <sub>2</sub>	SMe
H	amino acid	SH	NH <sub>2</sub>	SEt
H	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	SH	NH <sub>2</sub>	F S-cyclopropyi
Н	amino acid	SH	NH <sub>2</sub>	Cl
H	amino acid	SH	NH <sub>2</sub>	Br
Н	amino acid	SH	NH <sub>2</sub>	I
amino acid	amino acid	SH	NH <sub>2</sub>	H
amino acid	amino acid	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	SH	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	SH	NH <sub>2</sub>	OH OH
amino acid	amino acid	SH	NH <sub>2</sub>	OMe
amino acid	amino acid	SH	NH <sub>2</sub>	OEt
amino acid	amino acid	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	O-acetyl
	<del></del>		2	

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	amino acid	SH	NH <sub>2</sub>	SH
amino acid	amino acid	SH	NH <sub>2</sub>	SMe
amino acid	amino acid	SH	NH <sub>2</sub>	SEt
amino acid	amino acid	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	SH	NH <sub>2</sub>	F
amino acid	amino acid	SH	NH <sub>2</sub>	Cl
amino acid	amino acid	SH	NH <sub>2</sub>	Br
amino acid	amino acid	SH	NH <sub>2</sub>	I
amino acid	H	SH	NH <sub>2</sub>	Н
amino acid	H	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	SH	NH <sub>2</sub>	NH-methyl
amino acid	H	SH	NH <sub>2</sub>	NH-ethyl
amino acid	H	SH	NH <sub>2</sub>	NH-acetyl
amino acid	H	SH	NH <sub>2</sub>	OH
amino acid	Н	SH	NH <sub>2</sub>	OMe
amino acid	Н	SH	NH <sub>2</sub>	OEt
amino acid	H	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	SH	NH <sub>2</sub>	O-acetyl
amino acid	H	SH	NH <sub>2</sub>	SH
amino acid	H	SH	NH <sub>2</sub>	SMe
amino acid	H	SH	NH <sub>2</sub>	SEt
amino acid	H	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	Н	SH	NH <sub>2</sub>	F
amino acid	H	SH	NH <sub>2</sub>	Cl
amino acid	H	SH	NH <sub>2</sub>	Br
amino acid	H	SH	NH <sub>2</sub>	I
amino acid	acyl	SH	NH <sub>2</sub>	H
amino acid	acyl	SH	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	SH	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-methyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	SH	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	SH	NH <sub>2</sub>	ОН
amino acid	acyl	SH	NH <sub>2</sub>	OMe
amino acid	acyl	SH	NH <sub>2</sub>	OEt
amino acid	acyl	SH	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	O-acetyl
amino acid	acyl	SH	NH <sub>2</sub>	SH
amino acid	acyl	SH	NH <sub>2</sub>	SMe
amino acid	acyl	SH	NH <sub>2</sub>	SEt
amino acid	acyl	SH	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	SH	NH <sub>2</sub>	F
amino acid	acyl	SH	NH <sub>2</sub>	Cl
amino acid	acyl	SH	NH <sub>2</sub>	Br
amino acid	acyl	SH	NH <sub>2</sub>	I
acyl	H	Br	NH <sub>2</sub>	<u>H</u> _

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	H	Br	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	Br	NH <sub>2</sub>	NH-methyl
acyl	Н	Br	NH <sub>2</sub>	NH-ethyl
acyl	Н	Br	NH <sub>2</sub>	NH-acetyl
acyl	H	Br	NH <sub>2</sub>	ОН
acyl	Н	Br	NH <sub>2</sub>	OMe
acyl	Н	Br	NH <sub>2</sub>	OEt
acyl	Н	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	Н	Br	NH <sub>2</sub>	O-acetyl
acyl	Н	Br	NH <sub>2</sub>	SH
acyl	Н	Br	NH <sub>2</sub>	SMe
acyl	Н	Br	NH <sub>2</sub>	SEt
acyl	Н	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	Br	NH <sub>2</sub>	F
acyl	Н	Br	NH <sub>2</sub>	Cl
acyl	Н	Br	NH <sub>2</sub>	Br
acyl	H	Br	NH <sub>2</sub>	I
acyl	acyl	Br	NH <sub>2</sub>	Н
acyl	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	NH-methyl
acyl	acyl	Br	NH <sub>2</sub>	NH-ethyl
acyl	acyl	Br	NH <sub>2</sub>	NH-acetyl
acyl	acyl	Br	NH <sub>2</sub>	OH
acyl	acyl	Br	NH <sub>2</sub>	ОМе
acyl	acyl	Br	NH <sub>2</sub>	OEt
acyl	acyl	Br	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	O-acetyl
acyl	acyl	Br	NH <sub>2</sub>	SH
acyl	acyl	Br	NH <sub>2</sub>	SMe
acyl	acyl	Br	NH <sub>2</sub>	SEt
acyl	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	Br	NH <sub>2</sub>	F
acyl	acyl	Br	NH <sub>2</sub>	Cl
acyl	acyl	Br	NH <sub>2</sub>	Br
acyl	acyl	Br	NH <sub>2</sub>	I
acyl	amino acid	Br	NH <sub>2</sub>	H
acyl	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-methyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	Br	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	Br	NH <sub>2</sub>	OH
acyl	amino acid	Br	NH <sub>2</sub>	OMe
acyl	amino acid	Br	NH <sub>2</sub>	OEt
acyl	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	Br	NH <sub>2</sub>	O-acetyl
acyl	amino acid	Br	NH <sub>2</sub>	SH
acyl	amino acid	Br	NH <sub>2</sub>	SMe
acyl	amino acid	Br	NH <sub>2</sub>	SEt
acyl	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	Br.	NH <sub>2</sub>	F
acyl	amino acid	Br	NH <sub>2</sub>	Cl .
acyl	amino acid	Br	NH <sub>2</sub>	Br
acyl	amino acid	Br	NH <sub>2</sub>	I
H	acyl	Br	NH <sub>2</sub>	Н
H	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
H	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	Br	NH <sub>2</sub>	NH-methyl
H	acyl	Br	NH <sub>2</sub>	NH-ethyl
H	acyl	Br	NH <sub>2</sub>	NH-acetyl
H	acyl	Br	NH <sub>2</sub>	OH
H	acyl	Br	NH <sub>2</sub>	OMe
H	acyl	Br	NH <sub>2</sub>	OEt
H	acyl	Br	NH <sub>2</sub>	O-cyclopropyl
H	acyl	Br	NH <sub>2</sub>	O-acetyl
H	acyl	Br	NH <sub>2</sub>	SH
Н	acyl	Br	NH <sub>2</sub>	SMe
Н	acyl	Br	NH <sub>2</sub>	SEt
Н	acyl	Br	NH <sub>2</sub>	S-cyclopropyl
H	acyl	Br	NH <sub>2</sub>	F
H	acyl	Br	NH <sub>2</sub>	Cl
Н	acyl	Br	NH <sub>2</sub>	Br
H	acyl	Br	NH <sub>2</sub>	I
H	amino acid	Br	NH <sub>2</sub>	H
H	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	NH-methyl
H	amino acid	Br	NH <sub>2</sub>	NH-ethyl
H	amino acid	Br	NH <sub>2</sub>	NH-acetyl
H	amino acid	Br	NH <sub>2</sub>	OH
H	amino acid	Br	NH <sub>2</sub>	OMe
H	àmino acid	Br	NH <sub>2</sub>	OEt
H	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	O-acetyl
H	amino acid	Br	NH <sub>2</sub>	SH
H	amino acid	Br	NH <sub>2</sub>	SMe
H	amino acid	Br	NH <sub>2</sub>	SEt
H	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
H	amino acid	Br	NH <sub>2</sub>	F
H	amino acid	Br	NH <sub>2</sub>	Cl
H	amino acid	Br	NH <sub>2</sub>	Br
H	amino acid	Вг	NH <sub>2</sub>	I

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Br	NH <sub>2</sub>	Н
amino acid	amino acid	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	Br	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	Br	NH <sub>2</sub>	OH
amino acid	amino acid	Br	NH <sub>2</sub>	OMe
amino acid	amino acid	Br	NH <sub>2</sub>	OEt
amino acid	amino acid	Br	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	Br	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	Br_	NH <sub>2</sub>	SH
amino acid	amino acid	Br	NH <sub>2</sub>	SMe
amino acid	amino acid	Br	NH <sub>2</sub>	SEt
amino acid	amino acid	Br	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	Br_	NH <sub>2</sub>	F
amino acid	amino acid	Br_	NH <sub>2</sub>	Cl
amino acid	amino acid	Br	NH <sub>2</sub>	Br
amino acid	amino acid	Br	NH <sub>2</sub>	I
amino acid	Н	Br	NH <sub>2</sub>	Н
amino acid	Н	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	NH-methyl
amino acid	H	Br	NH <sub>2</sub>	NH-ethyl
amino acid	H	Br	NH <sub>2</sub>	NH-acetyl
amino acid	Н	Br	NH <sub>2</sub>	OH
amino acid	H	Br	NH <sub>2</sub>	OMe
amino acid	H	Br	NH <sub>2</sub>	OEt
amino acid	H	Br	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	O-acetyl
amino acid	H	Br	NH <sub>2</sub>	SH
amino acid	H	Br	NH <sub>2</sub>	SMe
amino acid	H	Br	NH <sub>2</sub>	SEt
amino acid	H	Br	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	Br	NH <sub>2</sub>	F
amino acid	H	Br	NH <sub>2</sub>	Cl
amino acid	H	Br	NH <sub>2</sub>	Br
amino acid	H	Br	NH <sub>2</sub>	I
amino acid	acyl	Br	NH <sub>2</sub>	H
amino acid	acyl	Br	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	Br	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-methyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	Br	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	Br	NH <sub>2</sub>	OH
amino acid	acyl	Br	NH <sub>2</sub>	OMe
amino acid	acyl	Br	NH <sub>2</sub>	OEt

 $\overline{\mathbb{R}^2}$ R<sup>3</sup>  $\overline{\mathbf{X}}^{\mathbf{I}}$  $\overline{\mathbf{X}^2}$ Y O-cyclopropyl Br NH2 amino acid acyl O-acetyl Br  $NH_2$ amino acid acyl  $NH_2$ SH amino acid acyl Br Br  $NH_2$ SMe amino acid acyl  $NH_2$ SEt amino acid acyl Br Br NH<sub>2</sub> S-cyclopropyl amino acid acyl Br NH<sub>2</sub> amino acid acyl amino acid Br NH<sub>2</sub> C1 acyl Br NH<sub>2</sub> Br amino acid acyl Br  $NH_2$ Ι amino acid acyl H F NH<sub>2</sub> Н acyl H F  $NH_2$ NH<sub>2</sub> acyl H F  $NH_2$ NH-cyclopropyl acyl H F acyl  $NH_2$ NH-methyl F Η NH-ethyl  $NH_2$ acyl H F acyl  $NH_2$ NH-acetyl F H  $NH_2$ OH acyl F OMe Η NH<sub>2</sub> acyl H F OEt  $NH_2$ acyl H F O-cyclopropyl  $NH_2$ acyl H F O-acetyl acyl  $NH_2$ Η F NH<sub>2</sub> SH acyl H F  $NH_2$ SMe acyl F Η  $NH_2$ SEt acyl H F  $NH_2$ S-cyclopropyl acyl F H  $NH_2$ F acyl F Cl acyl H  $NH_2$ F H NH<sub>2</sub> Br acyl F acyl Η  $NH_2$ I F  $NH_2$ H acyl acyl F  $NH_2$ NH<sub>2</sub> acyl acyl F NH-cyclopropyl  $NH_2$ acyl acyl F acyl acyl  $NH_2$ NH-methyl acyl F  $NH_2$ NH-ethyl acyl F NH<sub>2</sub> NH-acetyl acyl acyl acyl acyl F NH<sub>2</sub> OH F OMe acyl acyl  $NH_2$ acyl acyl F  $NH_2$ **OEt** F  $NH_2$ O-cyclopropyl acyl acyl F acyl acyl  $NH_2$ O-acetyl F SH acyl acyl  $NH_2$ F NH<sub>2</sub> SMe acyl acyl F NH<sub>2</sub> SEt acyl acyl F S-cyclopropyl acyl acyl  $NH_2$ F acyl NH<sub>2</sub> F acyl F  $NH_2$ Cl acyl acyl acyl acyl F  $NH_2$  $\mathbf{Br}$ 

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	F	NH <sub>2</sub>	I
acyl	amino acid	F	NH <sub>2</sub>	H
acyl	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	NH-methyl
acyl	amino acid	F	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	F	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	F	NH <sub>2</sub>	OH
acyl	amino acid	F	NH <sub>2</sub>	OMe
acyl	amino acid	F	NH <sub>2</sub>	OEt
acyl	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	O-acetyl
acyl	amino acid	F	NH <sub>2</sub>	SH
acyl	amino acid	F	NH <sub>2</sub>	SMe
acyl	amino acid	F	NH <sub>2</sub>	SEt
acyl	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	F	NH <sub>2</sub>	F
acyl	amino acid	F	NH <sub>2</sub>	Cl
acyl	amino acid	F	NH <sub>2</sub>	Br
acyl	amino acid	F	NH <sub>2</sub>	I
H	acyl	F	NH <sub>2</sub>	H
H	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
H	acyl	F	NH <sub>2</sub>	NH-methyl
H	acyl	F	NH <sub>2</sub>	NH-ethyl
H	acyl	F	NH <sub>2</sub>	NH-acetyl
H	acyl	F	NH <sub>2</sub>	OH
H	acyl	F	NH <sub>2</sub>	OMe
H	acyl	F	NH <sub>2</sub>	OEt
H	acyl	F	NH <sub>2</sub>	O-cyclopropyl
H	acyl	F	NH <sub>2</sub>	O-acetyl
H	acyl	F	NH <sub>2</sub>	SH
H	acyl	F	NH <sub>2</sub>	SMe
H	acyl	F	NH <sub>2</sub>	SEt
H	acyl	F	NH <sub>2</sub>	S-cyclopropyl
H	acyl	F	NH <sub>2</sub>	F
H	acyl	F	NH <sub>2</sub>	Cl
H	acyl	F	NH <sub>2</sub>	Br
H	acyl	F	NH <sub>2</sub>	I
H	amino acid	F	NH <sub>2</sub>	H
<b>H</b> .	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
H	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
H	amino acid	F	NH <sub>2</sub>	NH-methyl
H	amino acid	F	NH <sub>2</sub>	NH-ethyl
H	amino acid	F	NH <sub>2</sub>	NH-acetyl
H	amino acid	F	NH <sub>2</sub>	OH
H	amino acid	F	NH <sub>2</sub>	OMe

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	amino acid	F	NH <sub>2</sub>	OEt
H	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
H	amino acid	F	NH <sub>2</sub>	O-acetyl
Н	amino acid	F	NH <sub>2</sub>	SH
Н	amino acid	F	NH <sub>2</sub>	SMe
H	amino acid	F	NH <sub>2</sub>	SEt
H	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	F	NH <sub>2</sub>	F
H	amino acid	F	NH <sub>2</sub>	Cl
H	amino acid	F	NH <sub>2</sub>	Br
H	amino acid	F	NH <sub>2</sub>	I
amino acid	amino acid	F	NH <sub>2</sub>	Н
amino acid	amino acid	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	F	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	F	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	F	NH <sub>2</sub>	ОН
amino acid	amino acid	F	NH <sub>2</sub>	OMe
amino acid	amino acid	F	NH <sub>2</sub>	OEt
amino acid	amino acid	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	F	NH <sub>2</sub>	SH
amino acid	amino acid	F	NH <sub>2</sub>	SMe
amino acid	amino acid	F	NH <sub>2</sub>	SEt
amino acid	amino acid	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	F	NH <sub>2</sub>	F
amino acid	amino acid	F	NH <sub>2</sub>	Cl
amino acid	amino acid	F	NH <sub>2</sub>	Br
amino acid	amino acid	F	NH <sub>2</sub>	I
amino acid	Н	F	NH <sub>2</sub>	H
amino acid	H	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	Н	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	H	F	NH <sub>2</sub>	NH-methyl
amino acid	H	F	NH <sub>2</sub>	NH-ethyl
amino acid	Н	F	NH <sub>2</sub>	NH-acetyl
amino acid	Н	F	NH <sub>2</sub>	OH
amino acid	Н	F	NH <sub>2</sub>	OMe
amino acid	H	F	NH <sub>2</sub>	OEt
amino acid	H	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	Н	F	NH <sub>2</sub>	O-acetyl
amino acid	Н	F	NH <sub>2</sub>	SH
amino acid	H	F	NH <sub>2</sub>	SMe
amino acid	H	F	NH <sub>2</sub>	SEt
amino acid	H	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	F	NH <sub>2</sub>	F
amino acid	H	F	NH <sub>2</sub>	Cl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	Н	F	NH <sub>2</sub>	Br
amino acid	H	F	NH <sub>2</sub>	I
amino acid	acyl	F	NH <sub>2</sub>	Н
amino acid	acyl	F	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	F	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	NH-methyl
amino acid	acyl	F	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	F	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	F	NH <sub>2</sub>	ОН
amino acid	acyl	F	NH <sub>2</sub>	OMe
amino acid	acyl	F	NH <sub>2</sub>	OEt
amino acid	acyl	F	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	O-acetyl
amino acid	acyl	F	NH <sub>2</sub>	SH
amino acid	acyl	F	NH <sub>2</sub>	SMe
amino acid	acyl	F	NH <sub>2</sub>	SEt
amino acid	acyl	F	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	F	NH <sub>2</sub>	F
amino acid	acyl	F	NH <sub>2</sub>	Cl
amino acid	acyl	F	NH <sub>2</sub>	Br
amino acid	acyl	F	NH <sub>2</sub>	I
acyl	H	NH <sub>2</sub>	F	H
acyl	Н	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	F	NH-methyl
acyl	H	NH <sub>2</sub>	F	NH-ethyl
acyl	Н	NH <sub>2</sub>	F	NH-acetyl
acyl	Н	NH <sub>2</sub>	F	ОН
acyl	Н	NH <sub>2</sub>	F	OMe
acyl	Н	NH <sub>2</sub>	F	OEt
acyl	Н	NH <sub>2</sub>	F	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	F	O-acetyl
acyl	Н	NH <sub>2</sub>	F	SH
acyl	H	NH <sub>2</sub>	F	SMe
acyl	H	NH <sub>2</sub>	F	SEt
acyl	Н	NH <sub>2</sub>	F	S-cyclopropyl
acyl	H	NH <sub>2</sub>	F	F
acyl	H	NH <sub>2</sub>	F	Cl
acyl	H	NH <sub>2</sub>	F	Br
acyl	Н	NH <sub>2</sub>	F	I
acyl	acyl	NH <sub>2</sub>	F	Н
acyl	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	NH-methyl
acyl	acyl	NH <sub>2</sub>	F	NH-ethyl
acyl	acyl	NH <sub>2</sub>	F	NH-acetyl
acyl	acyl	NH <sub>2</sub>	F	OH

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	acyl	NH <sub>2</sub>	F	OMe
acyl	acyl	NH <sub>2</sub>	F	OEt
acyl	acyl	NH <sub>2</sub>	F	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	O-acetyl
acyl	acyl	NH <sub>2</sub>	F	SH
acyl	acyl	NH <sub>2</sub>	F	SMe
acyl	acyl	NH <sub>2</sub>	F	SEt
acyl	acyl	NH <sub>2</sub>	F	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F	F
acyl	acyl	NH <sub>2</sub>	F	<u>C</u> 1
acyl	acyl	NH <sub>2</sub>	F	Br
acyl	acyl	NH <sub>2</sub>	F	Ī
acyl	amino acid	NH <sub>2</sub>	F	H
acyl	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	NH-methyl
acyl	amino acid	NH <sub>2</sub>	F	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	F	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	F	OH OH
acyl	amino acid	NH <sub>2</sub>	F	OMe
acyl	amino acid	NH <sub>2</sub>	F	OEt
acyl	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F	O-acetyl
acyl	amino acid	NH <sub>2</sub>	F	SH
acyl	amino acid	NH <sub>2</sub>	F	SMe
acyl	amino acid	NH <sub>2</sub>	F	SEt
acyl	amino acid	NH <sub>2</sub>	F	
acyl	amino acid	NH <sub>2</sub>	F	S-cyclopropyl F
acyl	amino acid	NH <sub>2</sub>	F	Cl
acyl	amino acid	NH <sub>2</sub>	F	Br
acyl	amino acid	NH <sub>2</sub>	F	I
H	acyl	NH <sub>2</sub>	F	H
H	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	F	
H	acyl	NH <sub>2</sub>	F	NH-cyclopropyl NH-methyl
H	acyl	NH <sub>2</sub>	F	NH-ethyl
H	acyl	NH <sub>2</sub>	F	NH-acetyl
H	acyl	NH <sub>2</sub>	F	OH
H	acyl	NH <sub>2</sub>	F	
H	acyl	NH <sub>2</sub>	F	OMe OEt
H	acyl	NH <sub>2</sub>	F	
H		NH <sub>2</sub>	F	O-cyclopropyl
H	acyl		F	O-acetyl
H	acyl	NH <sub>2</sub>		SH
H	acyl	NH <sub>2</sub>	F	SMe
H	acyl	NH <sub>2</sub>	F	SEt
H	acyl	NH <sub>2</sub>	F	S-cyclopropyl
11	acyl	NH <sub>2</sub>	F	F

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	NH <sub>2</sub>	F	Cl
H	acyl	NH <sub>2</sub>	F	Br
H	acyl	NH <sub>2</sub>	F	I
Н	amino acid	NH <sub>2</sub>	F	Н
H	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F	NH-methyl
Н	amino acid	NH <sub>2</sub>	F	NH-ethyl
H	amino acid	NH <sub>2</sub>	F	NH-acetyl
Н	amino acid	NH <sub>2</sub>	F	OH
H	amino acid	NH <sub>2</sub>	F	OMe
H	amino acid	NH <sub>2</sub>	F	OEt
H	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	F	O-acetyl
H	amino acid	NH <sub>2</sub>	F	SH
H	amino acid	NH <sub>2</sub>	F	SMe
H	amino acid	NH <sub>2</sub>	F	SEt
H	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	F	F
H	amino acid	NH <sub>2</sub>	F	CI
H	amino acid	NH <sub>2</sub>	F	Br
H	amino acid	NH <sub>2</sub>	F	I
amino acid	amino acid	NH <sub>2</sub>	F	H
amino acid	amino acid	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	F	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	F	OH OH
amino acid	amino acid	NH <sub>2</sub>	F	OMe
amino acid	amino acid	NH <sub>2</sub>	F	OEt
amino acid	amino acid	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	F	SH
amino acid	amino acid	NH <sub>2</sub>	F	SMe
amino acid	amino acid	NH <sub>2</sub>	F	SEt
amino acid	amino acid	NH <sub>2</sub>	F	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F	F
amino acid	amino acid	NH <sub>2</sub>	F	Cl
amino acid	amino acid	NH <sub>2</sub>	F	Br
amino acid	amino acid	NH <sub>2</sub>	F	I
amino acid	H	NH <sub>2</sub>	F	H
amino acid	Н	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	Н	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	F	NH-methyl
amino acid	Н	NH <sub>2</sub>	F	NH-ethyl
amino acid	Н	NH <sub>2</sub>	F	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
amino acid	Н	NH <sub>2</sub>	F	OH
amino acid	H	NH <sub>2</sub>	F	OMe
amino acid	H	NH <sub>2</sub>	F	OEt
amino acid	H	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	F	O-acetyl
amino acid	H	NH <sub>2</sub>	F	SH
amino acid	H	NH <sub>2</sub>	F	SMe
amino acid	H	NH <sub>2</sub>	F	SEt
amino acid	H	NH <sub>2</sub>	F	
amino acid	H	NH <sub>2</sub>	F	S-cyclopropyl F
amino acid	H		F	
amino acid	H	NH <sub>2</sub>	4	Cl
<u> </u>		NH <sub>2</sub>	F	Br
amino acid	H	NH <sub>2</sub>	F	Ī
amino acid	acyl	NH <sub>2</sub>	F	H
amino acid	acyl	NH <sub>2</sub>	F	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	F	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F	NH-methyl
amino acid	acyl	NH <sub>2</sub>	F	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	F	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	F	OH
amino acid	acyl	NH <sub>2</sub>	F	OMe
amino acid	acyl	NH <sub>2</sub>	F	OEt
amino acid	acyl	NH <sub>2</sub>	F	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F	O-acetyl
amino acid	acyl	NH <sub>2</sub>	F	SH
amino acid	acyl	NH <sub>2</sub>	F	SMe
amino acid	acyl	NH <sub>2</sub>	F	SEt
amino acid	acyl	NH <sub>2</sub>	F	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F	F
amino acid	acyl	NH <sub>2</sub>	F	Cl
amino acid	acyl	NH <sub>2</sub>	F	Br
amino acid	acyl	NH <sub>2</sub>	F	I
acyl	Н	NH <sub>2</sub>	Br	H
acyl	Н	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	Br	NH-methyl
acyl	Н	NH <sub>2</sub>	Br	NH-ethyl
acyl	Н	NH <sub>2</sub>	Br	NH-acetyl
acyl	Н	NH <sub>2</sub>	Br	OH
acyl	H	NH <sub>2</sub>	Br	OMe
acyl	H	NH <sub>2</sub>	Br	OEt
acyl	H	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	H	NH <sub>2</sub>	Br	O-cyclopropyl O-acetyl
acyl	H	NH <sub>2</sub>	Br	SH
acyl	H	NH <sub>2</sub>	Br	SMe
acyl	H	NH <sub>2</sub>	Br	SEt
acyl	H		<del></del>	
2051	111	NH <sub>2</sub>	Br	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	H	NH <sub>2</sub>	Br	F
acyl	Н	NH <sub>2</sub>	Br	Cl
acyl	Н	NH <sub>2</sub>	Br	Br
acyl	Н	NH <sub>2</sub>	Br	I
acyl	acyl	NH <sub>2</sub>	Br	Н
acyl	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	NH-methyl
acyl	acyl	NH <sub>2</sub>	Br	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Br	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Br	ОН
acyl	acyl	NH <sub>2</sub>	Br	OMe
acyl	acyl	NH <sub>2</sub>	Br	OEt
acyl	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	O-acetyl
acyl	acyl	NH <sub>2</sub>	Br	SH
acyl	acyl	NH <sub>2</sub>	Br	SMe
acyl	acyl	NH <sub>2</sub>	Br	SEt
acyl	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Br	F
acyl	acyl	NH <sub>2</sub>	Br	Cl
acyl	acyl	NH <sub>2</sub>	Br	Br
acyl	acyl	NH <sub>2</sub>	Br	I
acyl	amino acid	NH <sub>2</sub>	Br	H
acyl	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Br	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Br	OH
acyl	amino acid	NH <sub>2</sub>	Br	OMe
acyl	amino acid	NH <sub>2</sub>	Br	OEt
acyl	amino acid	NH <sub>2</sub>	Br	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	O-acetyl
acyl	amino acid	NH <sub>2</sub>	Br	SH
acyl	amino acid	NH <sub>2</sub>	Br	SMe
acyl	amino acid	NH <sub>2</sub>	Br	SEt
acyl	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Br	F
acyl	amino acid	NH <sub>2</sub>	Br	Cl
acyl	amino acid	NH <sub>2</sub>	Br	Br
acyl	amino acid	NH <sub>2</sub>	Br	I
H	acyl	NH <sub>2</sub>	Br	H
H	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
H	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	Br	NH-methyl
H	acyl	NH <sub>2</sub>	Br	NH-ethyl
<u></u>	1 / -			<u>, - :</u>

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	NH <sub>2</sub>	Br	NH-acetyl
H	acyl	NH <sub>2</sub>	Br	ОН
Н	acyl	NH <sub>2</sub>	Br	OMe
Н	acyl	NH <sub>2</sub>	Br	OEt
Н	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
H	acyl	NH <sub>2</sub>	Br	O-acetyl
Н	acyl	NH <sub>2</sub>	Br	SH
Н	acyl	NH <sub>2</sub>	Br	SMe
Н	acyl	NH <sub>2</sub>	Br	SEt
H	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	Br	F
Н	acyl	NH <sub>2</sub>	Br	Cl
Н	acyl	NH <sub>2</sub>	Вт	Br
Н	acyl	NH <sub>2</sub>	Br	Ī
Н	amino acid	NH <sub>2</sub>	Br	H
H	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	Br	NH-methyl
H	amino acid	NH <sub>2</sub>	Br	NH-ethyl
H	amino acid	NH <sub>2</sub>	Br	NH-acetyl
H	amino acid	NH <sub>2</sub>	Br	OH OH
Н	amino acid	NH <sub>2</sub>	Br	OMe
Н	amino acid	NH <sub>2</sub>	Br	OEt
Н	amino acid	NH <sub>2</sub>	Br	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	Br	O-acetyl
H	amino acid	NH <sub>2</sub>	Br	SH
Н	amino acid	NH <sub>2</sub>	Br	SMe
Н	amino acid	NH <sub>2</sub>	Br	SEt
Н	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	Br	F
H	amino acid	NH <sub>2</sub>	Br	Cl
H	amino acid	NH <sub>2</sub>	Br	Br
Н	amino acid	NH <sub>2</sub>	Br	I
amino acid	amino acid	NH <sub>2</sub>	Br	Н
amino acid	amino acid	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	Br	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	Br	OH
amino acid	amino acid	NH <sub>2</sub>	Br	OMe
amino acid	amino acid	NH <sub>2</sub>	Br	OEt
amino acid	amino acid	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Br	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	Br	SH
amino acid	amino acid	NH <sub>2</sub>	Br	SMe
amino acid	amino acid	NH <sub>2</sub>	Br	SEt

R <sup>2</sup>	$\mathbb{R}^3$	X¹	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Br	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Br	F
amino acid	amino acid	NH <sub>2</sub>	Br	Cl
amino acid	amino acid	NH <sub>2</sub>	Br	Br
amino acid	amino acid	NH <sub>2</sub>	Br	I
amino acid	H	NH <sub>2</sub>	Br	H
amino acid	H	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	Br	NH-methyl
amino acid	H	NH <sub>2</sub>	Br	NH-ethyl
amino acid	H	NH <sub>2</sub>	Br	NH-acetyl
amino acid	H	NH <sub>2</sub>	Br	OH
amino acid	H	NH <sub>2</sub>	Br	OMe
amino acid	H	NH <sub>2</sub>	Br	OEt
amino acid	H	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	Br	O-acetyl
amino acid	H	NH <sub>2</sub>	Br	SH
amino acid	H	NH <sub>2</sub>	Br	SMe
amino acid	H	NH <sub>2</sub>	Br	SEt
amino acid	H	NH <sub>2</sub>	Br	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	Br	F
amino acid	H	NH <sub>2</sub>	Br	Cl
amino acid	H	NH <sub>2</sub>	Br	Br
amino acid	H	NH <sub>2</sub>	Br	I
amino acid	acyl	NH <sub>2</sub>	Br	Н
amino acid	acyl	NH <sub>2</sub>	Br	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Br	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Br	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Br	OH
amino acid	acyl	NH <sub>2</sub>	Br	OMe
amino acid	acyl	NH <sub>2</sub>	Br	OEt
amino acid	acyl	NH <sub>2</sub>	Br	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	O-acetyl
amino acid	acyl	NH <sub>2</sub>	Br	SH
amino acid	acyl	NH <sub>2</sub>	Br	SMe
amino acid	acyl	NH <sub>2</sub>	Br	SEt
amino acid	acyl	NH <sub>2</sub>	Br	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Br	F
amino acid	acyl	NH <sub>2</sub>	Br	Cl
amino acid	acyl	NH <sub>2</sub>	Br	Br
amino acid	acyl	NH <sub>2</sub>	Br	I
acyl	Н	NH <sub>2</sub>	Cl	H
acyl	H	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	Н	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	Cl	NH-methyl

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X²	Y
acyl	H	NH <sub>2</sub>	Cl	NH-ethyl
acyl	H	NH <sub>2</sub>	C1	NH-acetyl
acyl	H	NH <sub>2</sub>	Cl	OH
acyl	Н	NH <sub>2</sub>	C1	OMe
acyl	Н	NH <sub>2</sub>	C1	OEt
acyl	H	NH <sub>2</sub>	C1	O-cyclopropyl
acyl	H	NH <sub>2</sub>	C1	O-acetyl
acyl	H	NH <sub>2</sub>	Cl	SH
acyl	Н	NH <sub>2</sub>	Cl	SMe
acyl	H	NH <sub>2</sub>	C1	SEt
acyl	H	NH <sub>2</sub>	C1	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	C1	F
acyl	Н	NH <sub>2</sub>	C1	Cl
acyl	Н	NH <sub>2</sub>	Cl	Br
acyl	Н	NH <sub>2</sub>	Cl	I
acyl	acyl	NH <sub>2</sub>	Cl	Н
acyl	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-methyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-ethyl
acyl	acyl	NH <sub>2</sub>	Cl	NH-acetyl
acyl	acyl	NH <sub>2</sub>	Cl	OH
acyl	acyl	NH <sub>2</sub>	Cl	OMe
acyl	acyl	NH <sub>2</sub>	Cl	OEt
acyl	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	C1	O-acetyl
acyl	acyl	NH <sub>2</sub>	Cl	SH
acyl	acyl	NH <sub>2</sub>	Cl	SMe
acyl	acyl	NH <sub>2</sub>	Cl	SEt
acyl	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	Cl	F
acyl	acyl	NH <sub>2</sub>	Cl	Cl
acyl	acyl	NH <sub>2</sub>	Cl	Br
acyl	acyl	NH <sub>2</sub>	Cl	I
acyl	amino acid	NH <sub>2</sub>	C1	Н
acyl	amino acid	NH <sub>2</sub>	C1	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-methyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	Cl	OH
acyl	amino acid	NH <sub>2</sub>	Cl	OMe
acyl	amino acid	NH <sub>2</sub>	Cl	OEt
acyl	amino acid	NH <sub>2</sub>	C1	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	Cl	O-acetyl
acyl	amino acid	NH <sub>2</sub>	Cl	SH
acyl	amino acid	NH <sub>2</sub>	Cl	SMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	NH <sub>2</sub>	Cl	SEt
acyl	amino acid	NH <sub>2</sub>	C1	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	C1	F
acyl	amino acid	NH <sub>2</sub>	C1	Cl
acyl	amino acid	NH <sub>2</sub>	Cl	Br
acyl	amino acid	NH <sub>2</sub>	Cl	I
Н	acyl	NH <sub>2</sub>	Cl	H
Н	acyl	NH <sub>2</sub>	C1	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	C1	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	C1	NH-methyl
H	acyl	NH <sub>2</sub>	C1	NH-ethyl
Н	acyl	NH <sub>2</sub>	Cl	NH-acetyl
H	acyl	$NH_2$	Cl	OH
H	acyl	$NH_2$	Cl	OMe
H	acyl	NH <sub>2</sub>	Cl	OEt
Н	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	Cl	O-acetyl
Н	acyl	NH <sub>2</sub>	<b>C</b> 1	SH
H	acyl	NH <sub>2</sub>	Cl	SMe
H	acyl	NH <sub>2</sub>	Cl	SEt
H	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
H	acyl	NH <sub>2</sub>	Cl	F
H	acyl	NH <sub>2</sub>	C1	<b>C</b> 1
H	acyl	$NH_2$	Cl	Br
H	acyl	NH <sub>2</sub>	Cl	I
H	amino acid	NH <sub>2</sub>	Cl	H
H	amino acid	NH <sub>2</sub>	Cl .	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	Cl	NH-methyl
H	amino acid	NH <sub>2</sub>	C1	NH-ethyl
H	amino acid	NH <sub>2</sub>	Cl	NH-acetyl
H	amino acid	NH <sub>2</sub>	Cl	OH
H	amino acid	NH <sub>2</sub>	Cl	ОМе
H	amino acid	NH <sub>2</sub>	Cl	OEt
H	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	Cl	O-acetyl
H	amino acid	NH <sub>2</sub>	Cl	SH
H	amino acid	NH <sub>2</sub>	Cl	SMe
H	amino acid	NH <sub>2</sub>	Cl	SEt
H	amino acid	NH <sub>2</sub>	Cl	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	Cl	F
H	amino acid	NH <sub>2</sub>	Cl	Cl
H	amino acid	NH <sub>2</sub>	Cl	Br
H	amino acid	NH <sub>2</sub>	Cl	I
amino acid	amino acid	NH <sub>2</sub>	Cl	H
amino acid	amino acid	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	C1	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	C1	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	Cl	OH
amino acid	amino acid	NH <sub>2</sub>	Cl	OMe
amino acid	amino acid	NH <sub>2</sub>	C1	OEt
amino acid	amino acid	NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	C1	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	C1	SH
amino acid	amino acid	NH <sub>2</sub>	C1	SMe
amino acid	amino acid	NH <sub>2</sub>	Cl	SEt
amino acid	amino acid	NH <sub>2</sub>	Cl	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	Cl	F
amino acid	amino acid	NH <sub>2</sub>	Cl	Cl
amino acid	amino acid	NH <sub>2</sub>	Cl	Br
amino acid	amino acid	NH <sub>2</sub>	Cl	I
amino acid	Н	NH <sub>2</sub>	Cl	H
amino acid	H	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	C1	NH-methyl
amino acid	H	NH <sub>2</sub>	C1	NH-ethyl
amino acid	Н	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	Н	NH <sub>2</sub>	Cl	ОН
amino acid	H	NH <sub>2</sub>	Cl	OMe
amino acid	H	NH <sub>2</sub>	C1	OEt
amino acid	H	NH <sub>2</sub>	C1	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	C1	O-acetyl
amino acid	H	NH <sub>2</sub>	Cl	SH
amino acid	H	NH <sub>2</sub>	Cl	SMe
amino acid	H	NH <sub>2</sub>	C1	SEt
amino acid	H	NH <sub>2</sub>	Cl	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	Cl	F
amino acid	H	NH <sub>2</sub>	Cl	Cl
amino acid	H	NH <sub>2</sub>	Cl	Br
amino acid	H	NH <sub>2</sub>	Cl	I
amino acid	acyl	NH <sub>2</sub>	Cl	H
amino acid	acyl	NH <sub>2</sub>	Cl	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	Cl	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-methyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	Cl	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	Cl	OH
amino acid	acyl	NH <sub>2</sub>	Cl	ОМе
amino acid	acyl	NH <sub>2</sub>	Cl	OEt
amino acid	acyl	NH <sub>2</sub>	Cl	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	Cl	O-acetyl
amino acid	acyl	NH <sub>2</sub>	C1	SH

R <sup>2</sup>	R <sup>3</sup>	$X^{I}$	X <sup>2</sup>	Y
amino acid	acyl	NH <sub>2</sub>	Cl	SMe
amino acid	acyl	NH <sub>2</sub>	C1	SEt
amino acid	acyl	NH <sub>2</sub>	Cl	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	C1	F
amino acid	acyl	NH <sub>2</sub>	Cl	C1
amino acid	acyl	NH <sub>2</sub>	Cl	Br
amino acid	acyl	NH <sub>2</sub>	Cl	I
acyl	H	NH <sub>2</sub>	SH	Н
acyl	H	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	Н	NH <sub>2</sub>	SH	NH-methyl
acyl	H	NH <sub>2</sub>	SH	NH-ethyl
acyl	H	NH <sub>2</sub>	SH	NH-acetyl
acyl	Н	NH <sub>2</sub>	SH	OH
acyl	Н	NH <sub>2</sub>	SH	OMe
acyl	H	NH <sub>2</sub>	SH	OEt
acyl	H	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	Н	NH <sub>2</sub>	SH	O-acetyl
acyl	Н	NH <sub>2</sub>	SH	SH
acyl	Н	NH <sub>2</sub>	SH	SMe
acyl	H	NH <sub>2</sub>	SH	SEt
acyl	H	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	H	NH <sub>2</sub>	SH	F
acyl	H	NH <sub>2</sub>	SH	C1
acyl	H	NH <sub>2</sub>	SH	Br
acyl	H	NH <sub>2</sub>	SH	I
acyl	acyl	NH <sub>2</sub>	SH	H
acyl	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	NH-methyl
acyl	acyl	NH <sub>2</sub>	SH	NH-ethyl
acyl	acyl	NH <sub>2</sub>	SH	NH-acetyl
acyl	acyl	NH <sub>2</sub>	SH	OH
acyl	acyl	NH <sub>2</sub>	SH	OMe
acyl	acyl	NH <sub>2</sub>	SH	OEt
acyl	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	O-acetyl
acyl	acyl	NH <sub>2</sub>	SH	SH
acyl	acyl	NH <sub>2</sub>	SH	SMe
acyl	acyl	NH <sub>2</sub>	SH	SEt
acyl	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	SH	F
acyl	acyl	NH <sub>2</sub>	SH	Cl
acyl	acyl	NH <sub>2</sub>	SH	Br
acyl	acyl	NH <sub>2</sub>	SH	I
acyl	amino acid	NH <sub>2</sub>	SH	H
acyl	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-methyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	SH	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	SH	OH
acyl	amino acid	NH <sub>2</sub>	SH	OMe
acyl	amino acid	NH <sub>2</sub>	SH	OEt
acyl	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	SH	O-acetyl
acyl	amino acid	NH <sub>2</sub>	SH	SH
acyl	amino acid	NH <sub>2</sub>	SH	SMe
acyl	amino acid	NH <sub>2</sub>	SH	SEt
acyl	amino acid	NH <sub>2</sub>	SḤ	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	SH	F
acyl	amino acid	NH <sub>2</sub>	SH	Cl
acyl	amino acid	NH <sub>2</sub>	SH	Br
acyl	amino acid	NH <sub>2</sub>	SH	I
Н	acyl	NH <sub>2</sub>	SH	Н
H	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
H	acyl	NH <sub>2</sub>	SH	NH-methyl
Н	acyl	NH <sub>2</sub>	SH	NH-ethyl
H	acyl	NH <sub>2</sub>	SH	NH-acetyl
H	acyl	NH <sub>2</sub>	SH	ОН
Н	acyl	NH <sub>2</sub>	SH	OMe
H	acyl	NH <sub>2</sub>	SH	OEt
H	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
H	acyl	NH <sub>2</sub>	SH	O-acetyl
H	acyl	NH <sub>2</sub>	SH	SH
H	acyl	NH <sub>2</sub>	SH	SMe
H	acyl	NH <sub>2</sub>	SH	SEt
H	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
H	acyl	NH <sub>2</sub>	SH	F
H	acyl	NH <sub>2</sub>	SH	<b>C</b> 1
H	acyl	NH <sub>2</sub>	SH	Br
H	acyl	NH <sub>2</sub>	SH	I
H	amino acid	NH <sub>2</sub>	SH	Н
Н	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
H	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	NH-methyl
H	amino acid	NH <sub>2</sub>	SH	NH-ethyl
H	amino acid	NH <sub>2</sub>	SH	NH-acetyl
H	amino acid	NH <sub>2</sub>	SH	OH
H	amino acid	NH <sub>2</sub>	SH	OMe
H	amino acid	NH <sub>2</sub>	SH	OEt
H	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	O-acetyl

$\mathbb{R}^2$	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
Н	amino acid	NH <sub>2</sub>	SH	SH
Н	amino acid	NH <sub>2</sub>	SH	SMe
Н	amino acid	NH <sub>2</sub>	SH	SEt
H	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl
H	amino acid	NH <sub>2</sub>	SH	F
H	amino acid	NH <sub>2</sub>	SH	Cl
H	amino acid	NH <sub>2</sub>	SH	Br
H	amino acid	NH <sub>2</sub>	SH	I
amino acid	amino acid	NH <sub>2</sub>	SH	H
amino acid	amino acid	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	SH	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH	OH OH
amino acid	amino acid	NH <sub>2</sub>	SH	OMe
amino acid	amino acid	NH <sub>2</sub>	SH	OEt
amino acid	amino acid	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH	SH
amino acid	amino acid	NH <sub>2</sub>	SH	SMe
amino acid	amino acid	NH <sub>2</sub>	SH	SEt
amino acid	amino acid	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	SH	F S-cyclopropyi
amino acid	amino acid	NH <sub>2</sub>	SH	Cl
amino acid	amino acid	NH <sub>2</sub>	SH	Br
amino acid	amino acid	NH <sub>2</sub>	SH	I
amino acid	H	NH <sub>2</sub>	SH	H
amino acid	H	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	H	NH <sub>2</sub>	SH	NH-methyl
amino acid	H	NH <sub>2</sub>	SH	NH-ethyl
amino acid	H	NH <sub>2</sub>	SH	NH-acetyl
amino acid	H	NH <sub>2</sub>	SH	OH
amino acid	H	NH <sub>2</sub>	SH	OMe
amino acid	H	NH <sub>2</sub>	SH	OEt
amino acid	H	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	SH	O-acetyl
amino acid	H	NH <sub>2</sub>	SH	SH
amino acid	H	NH <sub>2</sub>	SH	SMe
amino acid	H	NH <sub>2</sub>	SH	SEt
amino acid	H	NH <sub>2</sub>	SH	S-cyclopropyl
			<del></del>	
			<del></del>	
	·			
amino acid amino acid amino acid amino acid amino acid	H H H H acyl	NH <sub>2</sub> NH <sub>2</sub> NH <sub>2</sub> NH <sub>2</sub> NH <sub>2</sub> NH <sub>2</sub>	SH SH SH SH SH	F Cl Br I H

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	NH <sub>2</sub>	SH	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	SH	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-methyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	SH	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	ОН
amino acid	acyl	NH <sub>2</sub>	SH	OMe
amino acid	acyl	NH <sub>2</sub>	SH	OEt
amino acid	acyl	NH <sub>2</sub>	SH	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH	SH
amino acid	acyl	NH <sub>2</sub>	SH	SMe
amino acid	acyl	NH <sub>2</sub>	SH	SEt
amino acid	acyl	NH <sub>2</sub>	SH	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	SH	F
amino acid	acyl	NH <sub>2</sub>	SH	Cl
amino acid	acyl	NH <sub>2</sub>	SH	Br
amino acid	acyl	NH <sub>2</sub>	SH	I
acyl	Н	F	SH	Н
acyl	Н	F	SH	NH <sub>2</sub>
acyl	Н	F	SH	NH-cyclopropyl
acyl	H	F	SH	NH-methyl
acyl	H	F	SH	NH-ethyl
acyl	Н	F	SH	NH-acetyl
acyl	H	F	SH	OH
acyl	Н	F	SH	OMe
acyl	Н	F	SH	OEt
acyl	Н	F	SH	O-cyclopropyl
acyl	Н	F	SH	O-acetyl
acyl	H	F	SH	SH
acyl	H	F	SH	SMe
acyl	Н	F	SH	SEt
acyl	H .	F	SH	S-cyclopropyl
acyl	Н	F	SH	F
acyl	Н	F	SH	Cl
acyl	H	F	SH	Br
acyl	H	F	SH	I
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F	SH	NH-acetyl
acyl	acyl	F	SH	ОН
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	F	SH	O-acetyl
acyl	acyl	F	SH	SH
acyl	acyl	F	SH	SMe
acyl	acyl	F	SH	SEt
acyl	acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F
acyl	acyl	F	SH	Cl
acyl	acyl	F	SH	Br
acyl	acyl	F	SH	I
acyl	amino acid	F	SH	H
acyl	amino acid	F	SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	OH
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	Cl
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	1
Н	acyl	F	SH	H
H	acyl	F	SH	NH <sub>2</sub>
H	acyl	F	SH	NH-cyclopropyl
Н	acyl	F	SH	NH-methyl
H	acyl	F	SH	NH-ethyl
H	acyl	F	SH	NH-acetyl
Н	acyl	F	SH	ОН
H	acyl	F	SH	OMe
H	acyl	F	SH	OEt
H	acyl	F	SH	O-cyclopropyl
H	acyl	F	SH	O-acetyl
H	acyl	F	SH	SH
H	acyl	F	SH	SMe
H	acyl	F	SH	SEt
H	acyl	F	SH	S-cyclopropyl
H	acyl	F	SH	F
H	acyl	F	SH	Cl
H	acyl	F	SH	Br
H	acyl	F	SH	I

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	amino acid	F	SH	H
Н	amino acid	F	SH	NH <sub>2</sub>
Н	amino acid	F	SH	NH-cyclopropyl
H	amino acid	F	SH	NH-methyl
Н	amino acid	F	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
H	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
Н	amino acid	F	SH	O-cyclopropyl
H	amino acid	F	SH	O-acetyl
H	amino acid	F	SH	SH
H	amino acid	F	SH	SMe
H	amino acid	F	SH	SEt
H	amino acid	F	SH	S-cyclopropyl
H	amino acid	F	SH	F F
H	amino acid	F	SH	Cl
H	amino acid	F	SH	Br
H	amino acid	F	SH	I
amino acid	amino acid	F	SH	H
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	F	SH	NH-acetyl
amino acid	amino acid	F	SH	OH
amino acid	amino acid	F	SH	OMe
amino acid	amino acid	F	SH	OEt
amino acid	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH
amino acid	amino acid	F	SH	SMe
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F S-cyclopropyr
amino acid	amino acid	F	SH	Cl
amino acid	amino acid	F	SH	Br
amino acid	amino acid	F	SH	I
amino acid	H	F	SH	H
amino acid	H	F	SH	NH <sub>2</sub>
amino acid	H	F	SH	NH-cyclopropyl
amino acid	H	F	SH	NH-methyl
amino acid	H	F	SH	NH-ethyl
amino acid	H	F	SH	NH-acetyl
amino acid	H	F	SH	OH OH
amino acid	H	F	SH	OMe
amino acid	H	F	SH	OEt
	1 **	1 *	511	105

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	Н	F	SH	O-cyclopropyl
amino acid	H	F	SH	O-acetyl
amino acid	H	F	SH	SH
amino acid	H	F	SH	SMe
amino acid	H	F	SH	SEt
amino acid	H	F	SH	S-cyclopropyl
amino acid	H	F	SH	F
amino acid	H	F	SH	Cl
amino acid	Н	F	SH	Br
amino acid	Н	F	SH	I
amino acid	acyl	F	SH	Н
amino acid	acyl	F	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	ОН
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	S-cyclopropyl
amino acid	acyl	F	SH	F
amino acid	acyl	F	SH	Cl
amino acid	acyl	F	SH	Br
amino acid	acyl	F	SH	I
acyl	H	F	Br	Н
acyl	H	F	Br	NH <sub>2</sub>
acyl	H	F	Br	NH-cyclopropyl
acyl	H	F	Br	NH-methyl
acyl	H	F	Br	NH-ethyl
acyl	H	F	Br	NH-acetyl
acyl	Н	F	Br	OH
acyl	H	F	Br	OMe
acyl	H	F	Br	OEt
acyl	H	F	Br	O-cyclopropyl
acyl	H	F	Вг	O-acetyl
acyl	H	F	Br	SH
acyl	Н	F	Br	SMe
acyl	Н	F	Br	SEt
acyl	H	F	Br	S-cyclopropyl
acyl	Н	F	Br	F
acyl	Н	F	Br	Cl
acyl	Н	F	Br	Br

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	F	Br	I
acyl	acyl	F	Вг	Н
acyl	acyl	F	Br	NH <sub>2</sub>
acyl	acyl	F	Br	NH-cyclopropyl
acyl	acyl	F	Br	NH-methyl
acyl	acyl	F	Br	NH-ethyl
acyl	acyl	F	Br	NH-acetyl
acyl	acyl	F	Br	OH
acyl	acyl	F	Br	OMe
acyl	acyl	F	Br	OEt
acyl	acyl	F	Br	O-cyclopropyl
acyl	acyl	F	Br	O-acetyl
acyl	acyl	F	Br	SH
acyl	acyl	F	Br	SMe
acyl	acyl	F	Br	SEt
acyl	acyl	F	Br	S-cyclopropyl
acyl	acyl	F	Br	F
acyl	acyl	F	Br	Ci
acyl	acyl	F	Br	Br
acyl	acyl	F	Br	I
acyl	amino acid	F	Br	H
acyl	amino acid	F	Br	NH <sub>2</sub>
acyl	amino acid	F	Br	
acyl	amino acid	F	Br	NH-cyclopropyl
acyl	amino acid	F	Br	NH-methyl
acyl	amino acid	F	Br	NH-ethyl
acyl	amino acid	F	Br	NH-acetyl OH
acyl	amino acid	$-\frac{1}{F}$	Br	OMe
acyl	amino acid	F	Br	OEt
acyl	amino acid	F	Br	
acyl	amino acid	F	Br	O-cyclopropyl
acyl	amino acid	F		O-acetyl
acyl	amino acid	F	Br	SH SMe
acyl	amino acid		Br	
acyl	amino acid	F F	Br	SEt
acyl	amino acid		Br	S-cyclopropyl
acyl	amino acid	F	Br	F Cl
acyl	amino acid	F	Br D-	
acyl	amino acid	F	Br	Br
H		F	Br	I
H	acyl	F	Br B-	H
H	acyl	F	Br D-	NH <sub>2</sub>
H	acyl		Br D-	NH-cyclopropyl
H	acyl	F	Br	NH-methyl
H	acyl	F	Br	NH-ethyl
H H	acyl	F	Br D-	NH-acetyl
<u>п</u> Н			Br D-	OH
11	acyl	_   F	Br	OMe

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	F	Br	OEt
H	acyl	F	Br	O-cyclopropyl
H	acyl	F	Br	O-acetyl
H	acyl	F	Br	SH
H .	acyl	F	Br	SMe
H	acyl	F	Br	SEt
H	acyl	F	Br	S-cyclopropyl
H	acyl	F	Br	F
H	acyl	F	Br	Cl
Н	acyl	F	Br	Br
H	acyl	F	Br	I
H	amino acid	F	Br	H
H	amino acid	F	Br	NH <sub>2</sub>
H ·	amino acid	F	Br	NH-cyclopropyl
H	amino acid	F	Br	NH-methyl
H	amino acid	F	Br	NH-ethyl
H	amino acid	F	Br	NH-acetyl
H	amino acid	F	Br	ОН
Н	amino acid	F	Br	OMe
H	amino acid	F	Br	OEt
H	amino acid	F	Br ·	O-cyclopropyl
Н	amino acid	F	Br	O-acetyl
Н	amino acid	F	Br	SH
H	amino acid	F	Br	SMe
H	amino acid	F	Br	SEt
H	amino acid	F	Br	S-cyclopropyl
H	amino acid	F	Br	F
H	amino acid	F	Br	Cl
H	amino acid	F	Br	Br
H	amino acid	F	Br	I
amino acid	amino acid	F	Br	Н
amino acid	amino acid	F	Br	NH <sub>2</sub>
amino acid	amino acid	F	Br	NH-cyclopropyl
amino acid	amino acid	F	Br	NH-methyl
amino acid	amino acid	F	Br	NH-ethyl
amino acid	amino acid	F	Br	NH-acetyl
amino acid	amino acid	F	Br	OH
amino acid	amino acid	F	Br	ОМе
amino acid	amino acid	F	Br	OEt
amino acid	amino acid	F	Br	O-cyclopropyl
amino acid	amino acid	F	Br	O-acetyl
amino acid	amino acid	F	Br	SH
amino acid	amino acid	F	Br	SMe
amino acid	amino acid	F	Br	SEt
amino acid	amino acid	F	Br	S-cyclopropyl
amino acid	amino acid	F	Br	F
amino acid	amino acid	F	Br	Cl

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R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	F	Br	Br
amino acid	amino acid	F	Br	I
amino acid	Н	F	Br	Н
amino acid	H	F	Br	NH <sub>2</sub>
amino acid	Н	F	Br	NH-cyclopropyl
amino acid	Н	F	Br	NH-methyl
amino acid	Н	F	Br	NH-ethyl
amino acid	H	F	Br	NH-acetyl
amino acid	Н	F	Br .	OH
amino acid	Н	F	Br	OMe
amino acid	Н	F	Br	OEt
amino acid	Н	F	Br	O-cyclopropyl
amino acid	Н	F	Br	O-acetyl
amino acid	H	F	Br	SH
amino acid	Н	F	Br	SMe
amino acid	H	F	Br	SEt
amino acid	H	F	Br	S-cyclopropyl
amino acid	H	F	Br	F
amino acid	H	F	Br	Ci
amino acid	H	F	Br	Br
amino acid	H	F	Br	I
amino acid	acyl	F	Br	H
amino acid	acyl	F	Br	NH <sub>2</sub>
amino acid	acyl	F	Br	NH-cyclopropyl
amino acid	acyl	F	Br	NH-methyl
amino acid	acyl	F	Br	NH-ethyl
amino acid	acyl	F	Br	NH-acetyl
amino acid	acyl	F	Br	ОН
amino acid	acyl	F	Br	OMe
amino acid	acyl	F	Br	OEt
amino acid	acyl	F	Br	O-cyclopropyl
amino acid	acyl	F	Br	O-acetyl
amino acid	acyl	F	Br	SH
amino acid	acyl	F	Br	SMe
amino acid	acyl	F	Br	SEt
amino acid	acyl	F	Br	S-cyclopropyl
amino acid	acyl	F	Br	F
amino acid	acyl	F	Br	Cl
amino acid	acyl	F	Br	Br
amino acid	acyl	F	Br	I
acyl	Н	Br	F	H
acyl	H	Br	F	NH <sub>2</sub>
acyl	H	Br	F	NH-cyclopropyl
acyl	H	Br	F	NH-methyl
acyl	H	Br	F	NH-ethyl
acyl	H	Br	F	NH-acetyl
acyl	Н	Br	F	OH
acyı	11	DI	Г	UH

R <sup>2</sup>	R <sup>3</sup>	XI	X <sup>2</sup>	Y
acyl	H	Br	F	OMe
acyl	H	Br	F ·	OEt
acyl	Н	Br	F	O-cyclopropyl
acyl	H	Br	F	O-acetyl
acyl	H	Br	F	SH
acyl	H	Вг	F	SMe
acyl	H	Br	F	SEt
acyl	Н	Br	F	S-cyclopropyl
acyl	H	Br	F	F
acyl	H	Br	F	Cl
acyl	H	Br	F	Br
acyl	Н	Br	F	I
acyl	acyl	Br	F	Н
acyl	acyl	Br	F	NH <sub>2</sub>
acyl	acyl	Br	F	NH-cyclopropyl
acyl	acyl	Br	F	NH-methyl
acyl	acyl	Br	F	NH-ethyl
acyl	acyl	Br	F	NH-acetyl
acyl	acyl	Br	F	ОН
acyl	acyl	Br	F	OMe
acyl	acyl	Br	F	OEt
acyl	acyl	Br	F	O-cyclopropyl
acyl	acyl	Br	F	O-acetyl
acyl	acyl	Br	F	SH
acyl	acyl	Br	F	SMe
acyl	acyl	Br	F	SEt
acyl	acyl	Br	F	S-cyclopropyl
acyl	acyl	Br	F	F
acyl	acyl	Br	F	Cl
acyl	acyl	Br	F	Br
acyl	acyl	Br	F	I
acyl	amino acid	Br	F	H
acyl	amino acid	Br	F	NH <sub>2</sub>
acyl	amino acid	Br	F	NH-cyclopropyl
acyl	amino acid	Br	F	NH-methyl
acyl	amino acid	Br	F	NH-ethyl
acyl	amino acid	Br	F	NH-acetyl
acyl	amino acid	Br	F	OH
acyl	amino acid	Br	F	ОМе
acyl	amino acid	Br	F	OEt
acyl	amino acid	Br	F	O-cyclopropyl
acyl	amino acid	Br	F	O-acetyl
acyl	amino acid	Br	F	SH
acyl	amino acid	Br	F	SMe
acyl	amino acid	Br	F	SEt
acyl	amino acid	Br	F	S-cyclopropyl
acyl	amino acid	Br	F	F

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	Br	F	Cl
acyl	amino acid	Br	F	Br
acyl	amino acid	Br	F	I
H	acyl	Br	F	H
H	acyl	Br	F	NH <sub>2</sub>
H	acyl	Br	F	NH-cyclopropyl
H	acyl	Br	F	NH-methyl
H	acyl	Br	F	NH-ethyl
H	acyl	Br	F	NH-acetyl
H	acyl	Br	F	OH
Н	acyl	Br	F	OMe
H	acyl	Br	F	OEt
H	acyl	Br	F	O-cyclopropyl
H	acyl	Br	F	O-acetyl
H	acyl	Br	F	SH
H	acyl	Br	F	SMe
H	acyl	Br	F	SEt
Н	acyl	Br	F	S-cyclopropyl
H	acyl	Br	F	F
H	acyl	Br	F	Cl
H	acyl	Br	F	Br
H	acyl	Br	F	I
Н	amino acid	Br	F	H
H	amino acid	Br	F	NH <sub>2</sub>
H	amino acid	Br	F	NH-cyclopropyl
H	amino acid	Br	F	NH-methyl
H	amino acid	Br	F	NH-ethyl
H	amino acid	Br	F	NH-acetyl
H -	amino acid	Br	F	OH
Н	amino acid	Br	F	OMe
Н	amino acid	Br	F	OEt
H	amino acid	Br	F	O-cyclopropyl
H	amino acid	Br	F	O-acetyl
Н	amino acid	Br	F	SH
H	amino acid	Br	F	SMe
H	amino acid	Br	F	SEt
H	amino acid	Br	F	S-cyclopropyl
H	amino acid	Br	F	F
H	amino acid	Br	F	C1
H	amino acid	Br	F	Br
H	amino acid	Br	F	I
amino acid	amino acid	Br	F	H
amino acid	amino acid	Br	F	NH <sub>2</sub>
amino acid	amino acid	Br	F	NH-cyclopropyl
amino acid	amino acid	Br	F	NH-methyl
amino acid	amino acid	Вг	F	NH-ethyl
amino acid	amino acid	Br	F	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	amino acid	Br	F	OH
amino acid	amino acid	Br	F	OMe
amino acid	amino acid	Br	F	OEt
amino acid	amino acid	Br	F	O-cyclopropyl
amino acid	amino acid	Br	F	O-acetyl
amino acid	amino acid	Br	F	SH
amino acid	amino acid	Br	F	SMe
amino acid	amino acid	Br	F	SEt
amino acid	amino acid	Br	F	S-cyclopropyl
amino acid	amino acid	Br	F	F
amino acid	amino acid	Br	F	Cl
amino acid	amino acid	Br	F	Br
amino acid	amino acid	Br	F	I
amino acid	Н	Br	F	Н
amino acid	H	Br	F	NH <sub>2</sub>
amino acid	H	Br	F	NH-cyclopropyl
amino acid	Н	Br	F	NH-methyl
amino acid	Н	Br	F	NH-ethyl
amino acid	Н	Br	F	NH-acetyl
amino acid	H	Br	F	OH
amino acid	Н	Br	F	OMe
amino acid	Н	Br	F	OEt
amino acid	Н	Br	F	O-cyclopropyl
amino acid	Н	Br	F	O-acetyl
amino acid	H	Br	F	SH
amino acid	H	Br	F	SMe
amino acid	Н	Br	F	SEt
amino acid	H	Br	F	S-cyclopropyl
amino acid	H	Br	F	F
amino acid	H	Br	F	Cl
amino acid	H	Br	F	Br
amino acid	Н	Br	F	I
amino acid	acyl	Br	F	H
amino acid	acyl	Br	F	NH <sub>2</sub>
amino acid	acyl	Br	F	NH-cyclopropyl
amino acid	acyl	Br	F	NH-methyl
amino acid	acyl	Br	F	NH-ethyl
amino acid	acyl	Br	F	NH-acetyl
amino acid	acyl	Br	F	OH
amino acid	acyl	Br	F	OMe
amino acid	acyl	Br	F	OEt
amino acid	acyl	Br	F	O-cyclopropyl
amino acid	acyl	Br	F	O-acetyl
amino acid	acyl	Br	F	SH
amino acid	acyl	Br_	F	SMe
amino acid	acyl	Br	F	SEt
amino acid	acyl	Br	F	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	Br	F	F
amino acid	acyl	Br	F	Cl
amino acid	acyl	Br	F	Br
amino acid	acyl	Br	F	I
acyl	H	F	Cl	Н
acyl	H	F	Cl	NH <sub>2</sub>
acyl	Н	F	C1	NH-cyclopropyl
acyl	H	F	Cl	NH-methyl
acyl	H	F	Cl	NH-ethyl
acyl	H	F	Cl	NH-acetyl
acyl	H	F	Cl	OH
acyl	H	F	Cl	OMe
acyl	H	F	Cl	OEt
acyl	Н	F	Cl	O-cyclopropyl
acyl	H	F	Cl	O-acetyl
acyl	Н	F	Cl	SH
acyl	Н	F	Cl	SMe
acyl	Н	F	Cl	SEt
acyl	H	F	Cl	S-cyclopropyl
acyl	H	F	Cl	F
acyl	H_	F	Cl	Cl
acyl	H	F	Cl	Br
acyl	H	F	Cl	I
acyl	acyl	F	Cl	H
acyl	acyl	F	Cl	NH <sub>2</sub>
acyl	acyl	F	Cl	NH-cyclopropyl
acyl	acyl	F	Cl	NH-methyl
acyl	acyl	F	Cl	NH-ethyl
acyl	acyl	F	Cl	NH-acetyl
acyl	acyl	F	Cl	OH
acyl	acyl	F	Cl	OMe
acyl	acyl	F	Cl	OEt
acyl	acyl	F	Cl	O-cyclopropyl
acyl	acyl	F	Cl	O-acetyl
acyl	acyl	F	Cl	SH
acyl	acyl	F	Cl	SMe
acyl	acyl	F	Cl	SEt
acyl	acyl	F	Cl	S-cyclopropyl
acyl	acyl	F	Cl	F
acyl	acyl	F	Cl	Cl
acyl	acyl	F	Cl	Br
acyl	acyl	F	Cl	I
acyl	amino acid	F	Cl	Н
acyl	amino acid	F	Cl	NH <sub>2</sub>
acyl	amino acid	F	Cl	NH-cyclopropyl
acyl	amino acid	F	Cl	NH-methyl
acyl	amino acid	F	Cl	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
acyl	amino acid	F	Cl	NH-acetyl
acyl	amino acid	F	Ci	OH
acyl	amino acid	F	Cl	OMe
acyl	amino acid	F	Cl	OEt
acyl	amino acid	F	Cl	
acyl	amino acid	F	Cl	O-cyclopropyl
acyl	amino acid	F	Cl	O-acetyl SH
acyl	amino acid	F	Cl	SMe
acyl	amino acid	F	CI	SEt
acyl	amino acid	F	Cl	
acyl	amino acid	F	Cl	S-cyclopropyl F
	<del> </del>	F	Cl	<del></del>
acyl	amino acid	F		Cl
acyl	amino acid		Cl	Br
acyl H	amino acid	F	Cl	I
H	acyl	F	Cl	H
	acyl	F	Cl	NH <sub>2</sub>
H	acyl	F	Cl	NH-cyclopropyl
H	acyl	F	Cl	NH-methyl
H	acyl	F	Cl	NH-ethyl
H	acyl	F	Cl	NH-acetyl
H	acyl	F	Cl	ОН
H	acyl	F	Cl	ОМе
Н	acyl	F	Cl	OEt
H	acyl	F	Cl	O-cyclopropyl
H	acyl	F	Cl	O-acetyl
H	acyl	F	Cl	SH
H	acyl	F	Cl	SMe
H	acyl	F	Cl	SEt
H	acyl	F	Cl	S-cyclopropyl
H .	acyl	F	Cl	F
H	acyl	F	Cl	Cl
H	acyl	F	Cl	Br
H	acyl	F	Cl	I
H	amino acid	F	Cl	H
H	amino acid	F	Cl	NH <sub>2</sub>
H	amino acid	F	Cl	NH-cyclopropyl
H	amino acid	F	Cl	NH-methyl
H	amino acid	F	Cl	NH-ethyl
H	amino acid	F	Cl	NH-acetyl
H	amino acid	F	Cl	OH
H	amino acid	F	Cl	OMe
H	amino acid	F	Cl	OEt
H	amino acid	F	C1	O-cyclopropyl
H	amino acid	F	Cl	O-acetyl
H	amino acid	F	Cl	SH
H	amino acid	F	Cl	SMe
Н	amino acid	F	C1	SEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	F	Cl	S-cyclopropyl
H	amino acid	F	Cl	F
H	amino acid	F	Cl	Cl
H	amino acid	F	Cl	Br
Н	amino acid	F	Cl	I
amino acid	amino acid	F	Ci	Н
amino acid	amino acid	F	Cl	NH <sub>2</sub>
amino acid	amino acid	F	Cl	NH-cyclopropyl
amino acid	amino acid	F	Cl	NH-methyl
amino acid	amino acid	F	Cl	NH-ethyl
amino acid	amino acid	F	Cl	NH-acetyl
amino acid	amino acid	F	Cl	OH OH
amino acid	amino acid	F	Cl	OMe
amino acid	amino acid	F	Cl	OEt
amino acid	amino acid	F	Cl	O-cyclopropyl
amino acid	amino acid	F	Cl	O-acetyl
amino acid	amino acid	F	Cl	SH SH
amino acid	amino acid	F	Cl	SMe
amino acid	amino acid	F	Ci	SEt
amino acid	amino acid	F	Cl	
amino acid	amino acid	F	Ci	S-cyclopropyl F
amino acid	amino acid	F	Cl	Cl
amino acid	amino acid	F	Ci	Br
amino acid	amino acid	F	Ci	I
amino acid	H	F	Cl	H
amino acid	H	F	Ci	<del>                                     </del>
amino acid	H	F	Ci	NH <sub>2</sub>
amino acid	H	F	Cl	NH-cyclopropyl NH-methyl
amino acid	H	F	Ci	
amino acid	H	F	Ci	NH-ethyl
amino acid	H	F	Cl	NH-acetyl OH
amino acid	H	F	Ci	OMe
amino acid	H	F	Ci	OEt
amino acid	H	F		
amino acid	H	F	Cl Cl	O-cyclopropyl
amino acid	H	F	Cl	O-acetyl
amino acid	H	F	+	SH
amino acid	H	F	C1	SMe
amino acid	H	F		SEt
amino acid	H	+	Cl	S-cyclopropyl
amino acid	H	F	Cl	F
amino acid	H	F	C1	Cl
amino acid	H		Cl	Br
amino acid		F	Cl	I
amino acid	acyl	F	Cl	H
amino acid	acyl	F	Cl	NH <sub>2</sub>
amino acid	acyl	F	Cl Cl	NH-cyclopropyl
amino aciu	acyl	I F	<u>  Ci</u>	NH-methyl

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R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	acyl	F	C1	NH-ethyl
amino acid	acyl	F	C1	NH-acetyl
amino acid	acyl	F	<b>C</b> 1	OH
amino acid	acyl	F	Cl	OMe
amino acid	acyl	F	C1	OEt
amino acid	acyl	F	Cl	O-cyclopropyl
amino acid	acyl	F	Cl	O-acetyl
amino acid	acyl	F	C1	SH
amino acid	acyl	F	Cl	SMe
amino acid	acyl	F.	C1	SEt
amino acid	acyl	F	C1	S-cyclopropyl
amino acid	acyl	F	Cl	F
amino acid	acyl	F	C1	Cl
amino acid	acyl	F	C1	Br
amino acid	acyl	F	C1	I
acyl	Н	Cl	F	Н
acyl	H	Cl	F	NH <sub>2</sub>
acyl	H	Cl	F	NH-cyclopropyl
acyl	Н	Cl	F	NH-methyl
acyl	Н	Cl	F	NH-ethyl
acyl	Н	Cl	F	NH-acetyl
acyl	Н	Cl	F	OH
acyl	Н	Cl	F	OMe
acyl	H	Cl	F	OEt
acyl	Н	Cl	F	O-cyclopropyl
acyl	H	Cl	F	O-acetyl
acyl	H	Cl	F	SH
acyl	H	C1	F	SMe
acyl	Н	Cl	F	SEt
acyl	Н	Cl	F	S-cyclopropyl
acyl	Н	Cl	F	F
acyl	Н	Cl	F	Cl
acyl	Н	C1	F	Br
acyl	H	C1	F	I .
acyl	acyl	Cl	F	Н
acyl	acyl	Cl	F	NH <sub>2</sub>
acyl	acyl	C1	F	NH-cyclopropyl
acyl	acyl	C1	F	NH-methyl
acyl	acyl	Cl	F	NH-ethyl
acyl	acyl	Cl	F	NH-acetyl
acyl	acyl	Cl	F	OH
acyl	acyl	Cl	F	OMe
acyl	acyl	Cl	F	OEt
acyl	acyl	Cl	F	O-cyclopropyl
acyl	acyl	Cl	F	O-acetyl
acyl	acyl	Cl	F	SH
acyl	acyl	Cl	F	SMe

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	acyl	Cl	F	SEt
acyl	acyl	Cl	F	S-cyclopropyl
acyl	acyl	Cl	F	F
acyl	acyl	Cl	F	Cl
acyl	acyl	Cl	F	Br
acyl	acyl	Cl	F	I
acyl	amino acid	Cl	F	H
acyl	amino acid	Cl	F	NH <sub>2</sub>
acyl	amino acid	Cl	F	
	amino acid	Cl	F	NH-cyclopropyl NH-methyl
acyl		Cl	F	
acyl	amino acid		F	NH-ethyl
acyl	amino acid	Cl		NH-acetyl
acyl	amino acid	Cl	F	OH
acyl	amino acid	C1	F	OMe
acyl	amino acid	C1	F	OEt
acyl	amino acid	C1	F	O-cyclopropyl
acyl	amino acid	C1	F	O-acetyl
acyl	amino acid	C1	F	SH
acyl	amino acid	Cl	F	SMe
acyl	amino acid	Cl	F	SEt
acyl	amino acid	Cl	F	S-cyclopropyl
acyl	amino acid	C1	F	F
acyl	amino acid	C1	F	Cl
acyl	amino acid	Cl	_ F_	Br
acyl	amino acid	Cl	F	I
H	acyl	Cl	F	H
H	acyl	Cl	F	NH <sub>2</sub>
H	acyl	Cl	F	NH-cyclopropyl
Н	acyl	Cl	F	NH-methyl
Н	acyl	Cl	F	NH-ethyl
H	acyl	Cl	F	NH-acetyl
H	acyl	Cl	F	OH
H	acyl	Cl	F	OMe
H	acyl	C1	F	OEt
Н	acyl	Cl	F	O-cyclopropyl
Н	acyl	C1	F	O-acetyl
Н	acyl	Cl	F	SH
Н	acyl	Cl	F	SMe
Н	acyl	Cl	F	SEt
H	acyl	Cl	F	S-cyclopropyl
H	acyl	Cl	F	F
H	acyl	Ci	F	Cl
H	acyl	Cl	F	Br
H	acyl	Cl	F	TI I
H	amino acid	Cl	F	H
H	amino acid	Cl	F	NH <sub>2</sub>
H	amino acid	Cl	F	NH-cyclopropyl
	animo aciu	101		1 1411-c yeloplopyi

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
Н	amino acid	Ci	F	NH-methyl
H	amino acid	Cl	F	NH-ethyl
H	amino acid	Cl	F	NH-acetyl
Н	amino acid	Cl	F	OH
H	amino acid	Ci	F	OMe
H	amino acid	Ci	F	OEt
H	amino acid	Ci	F	O-cyclopropyl
H	amino acid	Ci	F	O-acetyl
Н	amino acid	Cl	F	SH
Н	amino acid	Cl	F	SMe
H	amino acid	Cl	F	SEt
Н	amino acid	Cl	F	S-cyclopropyl
H	amino acid	Ci	F	F F
H	amino acid	Cl	F	Cl
H	amino acid	Cl	F	Br
H	amino acid	Cl	F	I
amino acid	amino acid	Cl	F	H
amino acid	amino acid	Cl	F	NH <sub>2</sub>
amino acid	amino acid	CI	F	NH-cyclopropyl
amino acid	amino acid	Cl	F	NH-methyl
amino acid	amino acid	Cl	F	NH-ethyl
amino acid	amino acid	Cl	F	NH-acetyl
amino acid	amino acid	Cl	F	OH
amino acid	amino acid	Cl	F	OMe
amino acid	amino acid	Cl	F	OEt
amino acid	amino acid	Cl	F	O-cyclopropyl
amino acid	amino acid	Cl	F	O-acetyl
amino acid	amino acid	Cl	F	SH
amino acid	amino acid	Cl	F	SMe
amino acid	amino acid	Cl	F	SEt
amino acid	amino acid	C1	F	S-cyclopropyl
amino acid	amino acid	Cl	F	F
amino acid	amino acid	Cl	F	Cl
amino acid	amino acid	Cl	F	Br
amino acid	amino acid	Cl	F	I
amino acid	Н	C1	F	H
amino acid	Н	C1	F	NH <sub>2</sub>
amino acid	Н	C1	F	NH-cyclopropyl
amino acid	H	Cl	F	NH-methyl
amino acid	H	Cl	F	NH-ethyl
amino acid	H	Cl	F	NH-acetyl
amino acid	H	Cl	F	OH
amino acid	H	Cl	F	OMe
amino acid	H	Cl	F	OEt
amino acid	H	Cl	F	O-cyclopropyl
amino acid	H	Cl	F	O-acetyl
amino acid	H	Cl	F	SH

$\mathbb{R}^2$	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	H	Cl	F	SMe
amino acid	H	Cl	F	SEt
amino acid	H	Cl	F	
amino acid	H	Cl	F	S-cyclopropyl F
amino acid	H			4
	H	Cl	F	Cl
amino acid	<del></del>	Cl	F	Br
amino acid	H	Cl	F	I
amino acid	acyl	C1	F	Н
amino acid	acyl	Cl	F	NH <sub>2</sub>
amino acid	acyl	C1	F	NH-cyclopropyl
amino acid	acyl	Cl	F	NH-methyl
amino acid	acyl	C1	F	NH-ethyl
amino acid	acyl	C1	F	NH-acetyl
amino acid	acyl	C1	F	OH
amino acid	acyl	C1	F	OMe
amino acid	acyl	C1	F	OEt
amino acid	acyl	Cl	F	O-cyclopropyl
amino acid	acyl	Cl	F	O-acetyl
amino acid	acyl	Cl.	F	SH
amino acid	acyl	Cl	F	SMe
amino acid	acyl	Cl	F	SEt
amino acid	acyl	Cl	F	S-cyclopropyl
amino acid	acyl	Cl	F	F
amino acid	acyl	Cl	F	Cl
amino acid	acyl	Cl	F	Br
amino acid	acyl	Cl	F	Ī
acyl	Н	SH	H	Н
acyl	Н	SH	H	NH <sub>2</sub>
acyl	Н	SH	H	NH-cyclopropyl
acyl	H	SH	H	NH-methyl
acyl	Н	SH	H	NH-ethyl
acyl	H	SH	H	NH-acetyl
acyl	Н	SH	H	OH
acyl	H	SH	H	OMe
acyl	H	SH	H	OEt
acyl	H	SH	H	O-cyclopropyl
acyl	H	SH	H	O-acetyl
acyl	H	SH	H	SH
acyl	H	SH	H	SMe
acyl	H	SH	H	SEt
acyl	H	SH	H	
acyl	H	SH	H	S-cyclopropyl
acyl	H	SH		F
	H		H	Cl
acyl	H	SH	H	Br
acyl	<del>                                     </del>	SH	H	I
acyl	acyl	SH	H	H
acyl	acyl	SH	<u>H</u>	NH <sub>2</sub>

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	acyl	SH	H	NH-cyclopropyl
acyl	acyl	SH	H	NH-methyl
acyl	acyl	SH	H	NH-ethyl
acyl	acyl	SH	H	NH-acetyl
acyl	acyl	SH	H	ОН
acyl	acyl	SH	H	OMe
acyl	acyl	SH	H	OEt
acyl	acyl	SH	H	O-cyclopropyl
acyl	acyl	SH	H	O-acetyl
acyl	acyl	SH	H	SH
acyl	acyl	SH	Н	SMe
acyl	acyl	SH	H	SEt
acyl	acyl	SH	Н	S-cyclopropyl
acyl	acyl	SH	H	F
acyl	acyl	SH	H	Cl
acyl	acyl	SH	H	Br
acyl	acyl	SH	H	I
acyl	amino acid	SH	H	H
acyl	amino acid	SH	Н	NH <sub>2</sub>
acyl	amino acid	SH	H	NH-cyclopropyl
acyl	amino acid	SH	H	NH-methyl
acyl	amino acid	SH	Н	NH-ethyl
acyl	amino acid	SH	H	NH-acetyl
acyl	amino acid	SH	H	OH
acyl	amino acid	SH	H	OMe
acyl	amino acid	SH	H	OEt
acyl	amino acid	SH	H	O-cyclopropyl
acyl	amino acid	SH	H	O-acetyl
acyl	amino acid	SH	H	SH
acyl	amino acid	SH	H	SMe
acyl	amino acid	SH	H	SEt
acyl	amino acid	SH	H	S-cyclopropyl
acyl	amino acid	SH	H	F
acyl	amino acid	SH	H	Cl
acyl	amino acid	SH	H	Br
acyl	amino acid	SH	H	I
H	acyl	SH	H	H
H	acyl	SH	H	NH <sub>2</sub>
Н	acyl	SH	H	NH-cyclopropyl
H	acyl	SH	H	NH-methyl
H	acyl	SH	H	NH-ethyl
H	acyl	SH	H	NH-acetyl
H	acyl	SH	H	ОН
H	acyl	SH	H	OMe
H	acyl	SH	H	OEt
H	acyl	SH	H	O-cyclopropyl
Н	acyl	SH	H	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	X	X <sup>2</sup>	Y
H	acyl	SH	H	SH
H	acyl	SH	H	SMe
Н	acyl	SH	H	SEt
H_	acyl	SH	H	S-cyclopropyl
H_	acyl	SH	H	F
H	acyl	SH	H	Cl
Н	acyl	SH	Н	Br
H_	acyl	SH	H	I
H	amino acid	SH	H	Н
H	amino acid	SH	H	NH <sub>2</sub>
Н	amino acid	SH	H	NH-cyclopropyl
H	amino acid	SH	H	NH-methyl
H	amino acid	SH	H	NH-ethyl
H	amino acid	SH	Н	NH-acetyl
H	amino acid	SH	H	ОН
H	amino acid	SH	H	OMe
H	amino acid	SH	H	OEt
H	amino acid	SH	Н	O-cyclopropyl
H	amino acid	SH	Н	O-acetyl
H	amino acid	SH	H	SH
H	amino acid	SH	H	SMe
H	amino acid	SH	H	SEt
H	amino acid	SH	H	S-cyclopropyl
H	amino acid	SH	H	F
H	amino acid	SH	H	Cl
H	amino acid	SH	H	Br
Н	amino acid	SH	H	I
amino acid	amino acid	SH	H	Н
amino acid	amino acid	SH	H	NH <sub>2</sub>
amino acid	amino acid	SH	H	NH-cyclopropyl
amino acid	amino acid	SH	H	NH-methyl
amino acid	amino acid	SH	H	NH-ethyl
amino acid	amino acid	SH	H	NH-acetyl
amino acid	amino acid	SH	H	OH
amino acid	amino acid	SH	H	OMe
amino acid	amino acid	SH	Н	OEt
amino acid	amino acid	SH	H	O-cyclopropyl
amino acid	amino acid	SH	H	O-acetyl
amino acid	amino acid	SH	H	SH
amino acid	amino acid	SH	H	SMe
amino acid	amino acid	SH	H	SEt
amino acid	amino acid	SH	H	S-cyclopropyl
amino acid	amino acid	SH	H	F
amino acid	amino acid	SH	H	Cl
amino acid	amino acid	SH	H	Br
amino acid	amino acid	SH	H	I
amino acid	H	SH	H	Н

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	H	SH	H	NH <sub>2</sub>
amino acid	H	SH	Н	NH-cyclopropyl
amino acid	Н	SH	H	NH-methyl
amino acid	Н	SH	H	NH-ethyl
amino acid	Н	SH	Н	NH-acetyl
amino acid	Н	SH	Н	ОН
amino acid	Н	SH	H	OMe
amino acid	Н	SH	Н	OEt
amino acid	Н	SH	H	O-cyclopropyl
amino acid	Н	SH	H	O-acetyl
amino acid	Н	SH	H	SH
amino acid	Н	SH	H	SMe
amino acid	H	SH	H	SEt
amino acid	Н	SH	H	S-cyclopropyl
amino acid	Н	SH	H	F
amino acid	H	SH	H	Cl
amino acid	H	SH	H	Br
amino acid	H	SH	H	I
amino acid	acyl	SH	H	H
amino acid	acyl	SH	H	NH <sub>2</sub>
amino acid	acyl	SH	H	NH-cyclopropyl
amino acid	acyl	SH	H	NH-methyl
amino acid	acyl	SH	H	NH-ethyl
amino acid	acyl	SH	H	NH-acetyl
amino acid	acyl	SH	H	OH OH
amino acid	acyl	SH	H	OMe
amino acid	acyl	SH	H	OEt
amino acid	acyl	SH	H	O-cyclopropyl
amino acid	acyl	SH	H	O-acetyl
amino acid	acyl	SH	H	SH
amino acid	acyl	SH	H	SMe
amino acid	acyl	SH	H	SEt
amino acid	acyl	SH	H	S-cyclopropyl
amino acid	acyl	SH	H	F
amino acid	acyl	SH	H	Cl
amino acid	acyl	SH	Н	Br
amino acid	acyl	SH	Н	I
acyl	H	SH	F	Н
acyl	H	SH	F	NH <sub>2</sub>
acyl	H	SH	F	NH-cyclopropyl
acyl	H	SH	F	NH-methyl
acyl	H	SH	F	NH-ethyl
acyl	H	SH	F	NH-acetyl
acyl	H	SH	F	OH
acyl	Н	SH	F	OMe
acyl	H	SH	F	OEt
acyl	H	SH	F	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	Н	SH	F	O-acetyl
acyl	H	SH	F	SH
acyl	Н	SH	F	SMe
acyl	H	SH	F	SEt
acyl	H	SH	F	S-cyclopropyl
acyl	Н	SH	F	F
acyl	Н	SH	F	Cl
acyl	Н	SH	F	Br
acyl	Н	SH	F	Ī
acyl	acyl	SH	F	H
acyl	acyl	SH	F	NH <sub>2</sub>
acyl	acyl	SH	F	NH-cyclopropyl
acyl	acyl	SH	F	NH-methyl
acyl	acyl	SH	F	NH-ethyl
acyl	acyl	SH	F	NH-acetyl
acyl	acyl	SH	F	OH
acyl	acyl	SH	F	OMe
acyl	acyl	SH	F	OEt
acyl	acyl	SH	F	O-cyclopropyl
acyl	acyl	SH	F	O-acetyl
acyl	acyl	SH	F	SH
acyl	acyl	SH	F	SMe
acyl	acyl	SH	F	SEt
acyl	acyl	SH	F	S-cyclopropyl
acyl	acyl	SH	F	F
acyl	acyl	SH	F	Cl
acyl	acyl	SH	F	Br
acyl	acyl	SH	F	I
acyl	amino acid	SH	F	H
acyl	amino acid	SH	F	NH <sub>2</sub>
acyl	amino acid	SH	F	NH-cyclopropyl
acyl	amino acid	SH	F	NH-methyl
acyl	amino acid	SH	F	NH-ethyl
acyl	amino acid	SH	F	NH-acetyl
acyl	amino acid	SH	F	OH
acyl	amino acid	SH	F	OMe
acyl	amino acid	SH	F	OEt
acyl	amino acid	SH	F	O-cyclopropyl
acyl	amino acid	SH	F	O-acetyl
acyl	amino acid	SH	F	SH
acyl	amino acid	SH	F	SMe
acyl	amino acid	SH	F	SEt
acyl	amino acid	SH	F	S-cyclopropyl
acyl	amino acid	SH	F	F
acyl	amino acid	SH	F	Cl
acyl	amino acid	SH	F	Br
acyl	amino acid	SH	F	Ī

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	acyl	SH	F	H
H	acyl	SH	F	NH <sub>2</sub>
H	acyl	SH	F	NH-cyclopropyl
Н	acyl	SH	F	NH-methyl
Н	acyl	SH	F	NH-ethyl
H	acyl	SH	F	NH-acetyl
H	acyl	SH	F	ОН
H	acyl	SH	F	OMe
Н	acyl	SH	F	OEt
H	acyl	SH	F	O-cyclopropyl
H	acyl	SH	F	O-acetyl
H	acyl	SH	F	SH
H	acyl	SH	F	SMe
H	acyl	SH	F	SEt
H	acyl	SH	F	S-cyclopropyl
H	acyl	SH	F	F
H	acyl	SH	F	Cl
H	acyl	SH	F	Br
H		SH	$\frac{\frac{\mathbf{F}}{\mathbf{F}}}{\mathbf{F}}$	I
H	acyl amino acid	SH	F	H
H		SH	F	
H	amino acid		F	NH <sub>2</sub>
H	amino acid	SH		NH-cyclopropyl
H	amino acid	SH	F	NH-methyl
H	amino acid	SH	F	NH-ethyl
H	amino acid	SH	F	NH-acetyl
H	amino acid	SH	F	OH
	amino acid	SH	F	OMe
H	amino acid	SH	F	OEt
H	amino acid	SH	F	O-cyclopropyl
H	amino acid	SH	F	O-acetyl
H	amino acid	SH	F	SH
H	amino acid	SH	F	SMe
H	amino acid	SH	F	SEt
H	amino acid	SH	F	S-cyclopropyl
H	amino acid	SH	F	F
H	amino acid	SH	F	<u>C1</u>
H	amino acid	SH	F	Br
H	amino acid	SH	F	I
amino acid	amino acid	SH	F	H
amino acid	amino acid	SH	F	NH <sub>2</sub>
amino acid	amino acid	SH	F	NH-cyclopropyl
amino acid	amino acid	SH	F	NH-methyl
amino acid	amino acid	SH	F	NH-ethyl
amino acid	amino acid	SH	F	NH-acetyl
amino acid	amino acid	SH	F	OH
amino acid	amino acid	SH	F	OMe
amino acid	amino acid	SH	F	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	SH	F	O-cyclopropyl
amino acid	amino acid	SH	F	O-acetyl
amino acid	amino acid	SH	F	SH
amino acid	amino acid	SH	F	SMe
amino acid	amino acid	SH	F	SEt
amino acid	amino acid	SH	F	S-cyclopropyl
amino acid	amino acid	SH	F	F
amino acid	amino acid	SH	F	Cl
amino acid	amino acid	SH	F	Br
amino acid	amino acid	SH	F	Ī
amino acid	Н	SH	F	H
amino acid	H	SH .	F	NH <sub>2</sub>
amino acid	H	SH	F	NH-cyclopropyi
amino acid	Н	SH	F	NH-methyl
amino acid	H	SH	F	NH-ethyl
amino acid	Н	SH	F	NH-acetyl
amino acid	H	SH	F	OH OH
amino acid	H	SH	F	OMe
amino acid	H	SH	F	OEt
amino acid	Н	SH	F	O-cyclopropyl
amino acid	H	SH	F	O-acetyl
amino acid	H	SH	F	SH
amino acid	H	SH	F	SMe
amino acid	Н	SH	F	SEt
amino acid	H	SH	F	S-cyclopropyl
amino acid	H	SH	F	F
amino acid	H	SH	F	Cl
amino acid	H	SH	F	Br
amino acid	H	SH	F	I
amino acid	acyl	SH	F	Н
amino acid	acyl	SH	F	NH <sub>2</sub>
amino acid	acyl	SH	F	NH-cyclopropyl
amino acid	acyl	SH	F	NH-methyl
amino acid	acyl	SH	F	NH-ethyl
amino acid	acyl	SH	F	NH-acetyl
amino acid	acyl	SH	F	OH
amino acid	acyl	SH	F	OMe
amino acid	acyl	SH	F	OEt
amino acid	acyl	SH	F	O-cyclopropyl
amino acid	acyl	SH	F	O-acetyl
amino acid	acyl	SH	F	SH
amino acid	acyl	SH	F	SMe
amino acid	acyl	SH	F	SEt
amino acid	acyl	SH	F	S-cyclopropyl
amino acid	acyl	SH	F	F
amino acid	acyl	SH	F	Cl
amino acid	acyl	SH	F	Br

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	acyl	SH	F	I
acyl	H	SH	Cl	H
acyl	Н	SH	Cl	NH <sub>2</sub>
acyl	Н	SH	Cl	NH-cyclopropyl
acyl	Н	SH	Ci	NH-methyl
acyl	Н	SH	Cl	NH-ethyl
acyl	Н	SH	Cl	NH-acetyl
acyl	Н	SH	C1	OH
acyl	Н	SH	Cl	OMe
acyl	Н	SH	Cl	OEt
acyl	Н	SH	Cl	O-cyclopropyl
acyl	Н	SH	Cl	O-acetyl
acyl	Н	SH	Ci	SH
acyl	Н	SH	Cl	SMe
acyl	Н	SH	Ci	SEt
acyl	H	SH	Cl	S-cyclopropyl
acyl	H	SH	Cl	F
acyl	H	SH	Cl	Ci
acyl	H	SH	Cl	Br
acyl	H	SH	Cl	I
acyl	acyl	SH	Cl	H
acyl	acyl	SH	Ci	NH <sub>2</sub>
acyl	acyl	SH	Ci	NH-cyclopropyl
acyl	acyl	SH	Ci	NH-methyl
acyl	acyl	SH	Cl	NH-ethyl
acyl	acyl	SH	Cl	NH-acetyl
acyl	acyl	SH	Cl	OH
acyl	acyl	SH	Ci	OMe
acyl	acyl	SH	Cl	OEt
acyl	acyl	SH	Cl	O-cyclopropyl
acyl	acyl	SH	Cl	O-acetyl
acyl	acyl	SH	Cl	SH
acyl	acyl	SH	Cl	SMe
acyl	acyl	SH	Cl	SEt
acyl	acyl	SH	Cl	S-cyclopropyl
acyl	acyl	SH	Cl	F
acyl	acyl	SH	Cl	C1
acyl	acyl	SH	Cl	Br
acyl	acyl	SH	Cl	I
acyl	amino acid	SH	Cl	Н
acyl	amino acid	SH	Cl	NH <sub>2</sub>
acyl	amino acid	SH	Cl	NH-cyclopropyl
acyl	amino acid	SH	Cl	NH-methyl
acyl	amino acid	SH	Cl	NH-ethyl
acyl	amino acid	SH	Cl	NH-acetyl
acyl	amino acid	SH	Cl	ОН
acyl	amino acid	SH	Cl	OMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	amino acid	SH	Cl	OEt
acyl	amino acid	SH	Cl	O-cyclopropyl
acyl	amino acid	SH	Cl	O-acetyl
acyl	amino acid	SH	Cl	SH
acyl	amino acid	SH	Cl	SMe
acyl	amino acid	SH	Cl	SEt
acyl	amino acid	SH	Cl	S-cyclopropyl
acyl	amino acid	SH	Cl	F
acyl	amino acid	SH	Ci	Cl
acyl	amino acid	SH	Cl	Br
acyl	amino acid	SH	Ci	I
Н	acyl	SH	Ci	H
Н	acyl	SH	Cl	NH <sub>2</sub>
Н	acyl	SH	Cl	NH-cyclopropyl
H	acyl	SH	Cl	NH-methyl
H	acyl	SH	Cl	NH-ethyl
H	acyl	SH	Cl	NH-acetyl
H	acyl	SH	C1	ОН
H	acyl	SH	C1	OMe
H	acyl	SH	Cl	OEt
H	acyl	SH	Cl	O-cyclopropyl
Н	acyl	SH	Cl	O-acetyl
Н	acyl	SH	Cl	SH
H	acyl	SH	Cl	SMe
H	acyl	SH	Cl	SEt
H	acyl	SH	C1	S-cyclopropyl
H	acyl	SH	Cl	F
H	acyl	SH	Cl	C1
H	acyl	SH	Cl	Br
H	acyl	SH	Cl	I
H	amino acid	SH	Cl	Н
Н	amino acid	SH	C1	NH <sub>2</sub>
H	amino acid	SH	Cl	NH-cyclopropyl
H	amino acid	SH	Cl	NH-methyl
H	amino acid	SH	Cl	NH-ethyl
H	amino acid	SH	C1	NH-acetyl
H	amino acid	SH	Cl	OH
H	amino acid	SH	Cl	OMe
H	amino acid	SH	Cl	OEt
H	amino acid	SH	Cl	O-cyclopropyl
H	amino acid	SH	C1	O-acetyl
H	amino acid	SH	Cl	SH
H	amino acid	SH	Cl	SMe
H	amino acid	SH	Cl	SEt
H	amino acid	SH	Cl	S-cyclopropyl
H	amino acid	SH	Cl	F
H	amino acid	SH	Cl	Cl

R <sup>2</sup>	$\mathbb{R}^3$	X¹	X <sup>2</sup>	Y
Н	amino acid	SH	Cl	Br
Н	amino acid	SH	Cl	I
amino acid	amino acid	SH	C1	Н
amino acid	amino acid	SH	Cl	NH <sub>2</sub>
amino acid	amino acid	SH	Cl	NH-cyclopropyl
amino acid	amino acid	SH	Cl	NH-methyl
amino acid	amino acid	SH	Cl	NH-ethyl
amino acid	amino acid	SH	Cl	NH-acetyl
amino acid	amino acid	SH	Cl	ОН
amino acid	amino acid	SH	Cl	OMe
amino acid	amino acid	SH	Cl	OEt
amino acid	amino acid	SH	Ci	O-cyclopropyl
amino acid	amino acid	SH	Cl	O-acetyl
amino acid	amino acid	SH	Cl	SH
amino acid	amino acid	SH	Cl	SMe
amino acid	amino acid	SH	Cl	SEt
amino acid	amino acid	SH	Cl	
amino acid	amino acid	SH	Cl	S-cyclopropyl F
amino acid	amino acid	SH	Cl	Cl
amino acid	amino acid	SH	Cl	Br
amino acid	amino acid	SH	Cl	I
amino acid	H	SH	Cl	H
amino acid	H	SH	Cl	NH <sub>2</sub>
amino acid	H	SH	Cl	<u> </u>
amino acid	H	SH	Cl	NH-cyclopropyl
amino acid	H	SH	Cl	NH-methyl
amino acid	H	SH	Cl	NH-ethyl
amino acid	H	SH	Ci	NH-acetyl OH
amino acid	H	SH	Cl	OMe
amino acid	H	SH	Cl	OEt
amino acid	H	SH	Ci	
amino acid	H	SH	Cl	O-cyclopropyl
amino acid	H	SH	Cl	O-acetyl SH
amino acid	H	SH	Cl	SMe
amino acid	H	SH	Cl	SEt
amino acid	H	SH	Cl	
amino acid	H	SH	Cl	S-cyclopropyl F
amino acid	H	SH	Cl	Cl
amino acid	H	SH	Cl	Br
amino acid	H	SH		I
amino acid	acyl	SH	Cl Cl	
amino acid			Cl	H
amino acid	acyl	SH		NH <sub>2</sub>
amino acid	acyl	SH	Cl	NH-cyclopropyl
amino acid	acyl	SH	Cl	NH-methyl
amino acid	acyl	SH	Cl	NH-ethyl
amino acid	acyl	SH	Cl	NH-acetyl
amino aciu	acyl	SH	Cl	OH

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	SH	Ci	OMe
amino acid	acyl	SH	C1	OEt
amino acid	acyl	SH	Cl	O-cyclopropyl
amino acid	acyl	SH	Cl	O-acetyl
amino acid	acyl	SH	Cl	SH
amino acid	acyl	SH	Cl	SMe
amino acid	acyl	SH	Cl	SEt
amino acid	acyl	SH	Cl	S-cyclopropyl
amino acid	acyl	SH	Cl	F
amino acid	acyl	SH	Cl	Cl
amino acid	acyl	SH	Cl	Br
amino acid	acyl	SH	Cl	I
acyl	Н	SH	Br	Н
acyl	Н	SH	Br	NH <sub>2</sub>
acyl	Н	SH	Br	NH-cyclopropyl
acyl	H	SH	Br	NH-methyl
acyl	H	SH	Br	NH-ethyl
acyl	H	SH	Br	NH-acetyl
acyl	H	SH	Br	OH
acyl	H	SH	Br	OMe
acyl	H	SH	Br	OEt
acyl	H	SH	Br	<del></del>
acyl	H	SH	Br	O-cyclopropyl
acyl	H	SH	Br	O-acetyl SH
acyl	H	SH	Br	SMe
acyl	H	SH	Br	SEt
acyl	H	SH	<del></del>	
acyl	H	SH	Br Br	S-cyclopropyl F
acyl	H	SH	Br	Cl
	H	SH	Br	
acyl	H	SH		Br
acyl			Br	I
acyl	acyl	SH SH	Br Br	H
acyl	acyl	<del></del>		NH <sub>2</sub>
acyl	acyl	SH	Br	NH-cyclopropyl
acyl	acyl	SH	Br .	NH-methyl
acyl	acyl	SH	Br	NH-ethyl
acyl	acyl	SH	Br	NH-acetyl
acyl	acyl	SH	Br	OH
acyl	acyl	SH	Br	OMe
acyl	acyl	SH	Br	OEt
acyl	acyl	SH	Br	O-cyclopropyl
acyl	acyl	SH	Br	O-acetyl
acyl	acyl	SH	Br	SH
acyl	acyl	SH	Br	SMe
acyl	acyl	SH	Br	SEt
acyl	acyl	SH	Br	S-cyclopropyl
acyl	acyl	SH	Br	F

$\mathbb{R}^2$	$\mathbb{R}^3$	X	X²	Y
acyl	acyl	SH	Br	Cl
acyl	acyl	SH	Br	Br
acyl	acyl	SH	Br	I
acyl	amino acid	SH	Br	H
acyl	amino acid	SH	Br	NH <sub>2</sub>
acyl	amino acid	SH	Br	NH-cyclopropyl
acyl	amino acid	SH	Br	NH-methyl
acyl	amino acid	SH	Br	NH-ethyl
acyl	amino acid	SH	Br	NH-acetyl
acyl	amino acid	SH	Br	OH
acyl	amino acid	SH	Br	OMe
acyl	amino acid	SH	Br	OEt
acyl	amino acid	SH	Br	O-cyclopropyl
acyl	amino acid	SH	Br	O-acetyl
acyl	amino acid	SH	Br	SH
acyl	amino acid	SH	Br	SMe
acyl	amino acid	SH	Br	SEt
acyl	amino acid	SH	Br	S-cyclopropyl
acyl	amino acid	SH	Br	F
acyl	amino acid	SH	Br	Cl
acyl	amino acid	SH	Br	Br
acyl	amino acid	SH	Br	I
H	acyl	SH	Br	H
H	acyl	SH	Br	NH <sub>2</sub>
H	acyl	SH	Br	NH-cyclopropyl
H	acyl	SH	Br	NH-methyl
H	acyl	SH	Br	NH-ethyl
H	acyl	SH	Br	NH-acetyl
H	acyl	SH	Br	ОН
H	acyl	SH	Вт	OMe
H	acyl	SH	Br	OEt
H	acyl	SH	Br	O-cyclopropyl
Н	acyl	SH	Br	O-acetyl
H	acyl	SH	Br	SH
H	acyl	SH	Br	SMe
H	acyl	SH	Br	SEt
H	acyl	SH	Br	S-cyclopropyl
H	acyl	SH	Br	F
H	acyl	SH	Br	Cl
H	acyl	SH	Br	Br
H	acyl	SH	Br	I
H	amino acid	SH	Br	H
H	amino acid	SH	Br	NH <sub>2</sub>
H	amino acid	SH	Br	NH-cyclopropyl
H	amino acid	SH	Br	NH-methyl
H	amino acid	SH	Br	NH-ethyl
п	amino acid	SH	Br	NH-acetyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	SH	Br	OH
H	amino acid	SH	Br	OMe
H	amino acid	SH	Вт	OEt
Н	amino acid	SH	Br	O-cyclopropyl
Н	amino acid	SH	Br	O-acetyl
H	amino acid	SH	Br	SH
Н	amino acid	SH	Br	SMe
Н	amino acid	SH	Br	SEt
Н	amino acid	SH	Br	S-cyclopropyl
Н	amino acid	SH	Br	F
Н	amino acid	SH	Br	Cl
Н	amino acid	SH	Br	Br
H	amino acid	SH	Br	Ī
amino acid	amino acid	SH	Br	H
amino acid	amino acid	SH	Br	NH <sub>2</sub>
amino acid	amino acid .	SH	Br	NH-cyclopropyl
amino acid	amino acid	SH	Br	NH-methyl
amino acid	amino acid	SH	Br	NH-ethyl
amino acid	amino acid	SH	Br	NH-acetyl
amino acid	amino acid	SH	Br	ОН
amino acid	amino acid	SH	Br	OMe
amino acid	amino acid	SH	Br	OEt
amino acid	amino acid	SH	Br	O-cyclopropyl
amino acid	amino acid	SH	Br	O-acetyl
amino acid	amino acid	SH	Br	SH
amino acid	amino acid	SH	Br	SMe
amino acid	amino acid	SH	Br	SEt
amino acid	amino acid	SH	Br	S-cyclopropyl
amino acid	amino acid	SH	Br	F
amino acid	amino acid	SH	Br	Cl
amino acid	amino acid	SH	Br	Br
amino acid	amino acid	SH	Br	Ī
amino acid	H	SH	Br	H
amino acid	H	SH	Br	NH <sub>2</sub>
amino acid	H	SH	Br	NH-cyclopropyl
amino acid	Н	SH	Br	NH-methyl
amino acid	Н	SH	Br	NH-ethyl
amino acid	H	SH	Br	NH-acetyl
amino acid	H	SH	Br	OH
amino acid	H	SH	Br	OMe
amino acid	H	SH	Br	OEt
amino acid	Н	SH	Br	O-cyclopropyl
amino acid	H	SH	Br	O-acetyl
amino acid	H	SH	Br	SH
amino acid	H	SH	Br	SMe
amino acid	H	SH	Br	SEt
amino acid	H	SH	Br	S-cyclopropyl

$\mathbb{R}^2$	$\mathbb{R}^3$	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	H	SH	Br	F
amino acid	H	SH	Br	Cl
amino acid	H	SH	Br	Br
amino acid	H	SH	Br	I
amino acid	acyl	SH	Br	H
amino acid	acyl	SH	Br	NH <sub>2</sub>
amino acid	acyl	SH	Br	NH-cyclopropyl
amino acid	acyl	SH	Br	NH-methyl
amino acid	acyl	SH	Br	NH-ethyl
amino acid	acyl	SH	Br	NH-acetyl
amino acid	acyl	SH	Br	OH
amino acid	acyl	SH	Br	OMe
amino acid	acyl	SH	Br	OEt
amino acid	acyl	SH	Br	O-cyclopropyl
amino acid	acyl	SH	Br	O-acetyl
amino acid	acyl	SH	Br	SH
amino acid	acyl	SH	Br	SMe
amino acid	acyl	SH	Br	SEt
amino acid	acyl	SH	Br	S-cyclopropyl
amino acid	acyl	SH	Br	F
amino acid	acyl	SH	Br	Cl
amino acid	acyl	SH	Br	Br
amino acid	acyl	SH	Br	I
acyl	Н	H	SH	H
acyl	H	H	SH	NH <sub>2</sub>
acyl	H	H	SH	NH-cyclopropyl
acyl	H	H	SH	NH-methyl
acyl	H	H	SH	NH-ethyl
acyl	H	H	SH	NH-acetyl
acyl	H	H	SH	OH
acyl	H	H	SH	OMe
acyl	H	H	SH	OEt
acyl	H	H	SH	О-сусіоргоруі
acyl	H	H	SH	O-acetyl
acyl	H	H	SH	SH
acyl	H	H	SH	SMe
acyl	H	H	SH	SEt
acyl	H	Н	SH	S-cyclopropyl
acyl	H	Н	SH	F
acyl	H	H	SH	Cl
acyl	H	H	SH	Br
acyl	H	H	SH	I
acyl	acyl	H	SH	H
acyl	acyl	H	SH	NH <sub>2</sub>
acyl	acyl	H	SH	NH-cyclopropyl
acyl	acyl	H	SH	NH-methyl
acyl	acyl	H	SH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	H	SH	NH-acetyl
acyl	acyl	Н	SH	OH
acyl	acyl	Н	SH	OMe
acyl	acyl	H	SH	OEt
acyl	acyl	Н	SH	O-cyclopropyl
acyl	acyl	H	SH	O-acetyl
acyl	acyl	Н	SH	SH
acyl	acyl	H	SH	SMe
acyl	acyl	H	SH	SEt
acyl	acyl	H	SH	S-cyclopropyl
acyl	acyl	H	SH	F
acyl	acyl	H	SH	Cl
acyl	acyl	H	SH	Br
acyl	acyl	H	SH	I
acyl	amino acid	H	SH	H
acyl	amino acid	H	SH	NH <sub>2</sub>
acyl	amino acid	H	SH	NH-cyclopropyl
acyl	amino acid	Н	SH	NH-methyl
acyl	amino acid	H	SH	NH-ethyl
acyl	amino acid	H	SH	NH-acetyl
acyl	amino acid	H	SH	OH
acyl	amino acid	H	SH	OMe
acyl	amino acid	H	SH	OEt
acyl	amino acid	H	SH	O-cyclopropyl
acyl	amino acid	H	SH	O-acetyl
acyl	amino acid	H	SH	SH
acyl	amino acid	H	SH	SMe
acyl	amino acid	H	SH	SEt
acyl	amino acid	H	SH	S-cyclopropyl
acyl	amino acid	H	SH	F
acyl	amino acid	H	SH	Cl
acyl	amino acid	H	SH	Br
acyl	amino acid	H	SH	I
H	acyl	H	SH	H
H	acyl	H	SH	NH <sub>2</sub>
H	acyl	H	SH	NH-cyclopropyl
H	acyl	H	SH	NH-methyl
H	acyl	H	SH	NH-ethyl
H	acyl	H	SH	NH-acetyl
H	acyl	H	SH	OH
H	acyl	H	SH	ОМе
H	acyl	H	SH	OEt
H	acyl	Н	SH	O-cyclopropyl
H_	acyl	H	SH	O-acetyl
H	acyl	H	SH	SH
H	acyl	H	SH	SMe
H	acyl	H	SH	SEt

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
H	acyl	Н	SH	S-cyclopropyl
H	acyl	Н	SH	F
H	acyl	Н	SH	Cl
H	acyl	Н	SH	Br
H	acyl	Н	SH	I
H	amino acid	Н	SH	Н
Н	amino acid	Н	SH	NH <sub>2</sub>
H	amino acid	Н	SH	NH-cyclopropyl
H	amino acid	Н	SH	NH-methyl
H	amino acid	H	SH	NH-ethyl
H	amino acid	Н	SH	NH-acetyl
H	amino acid	H	SH	OH
H	amino acid	Н	SH	OMe
H	amino acid	Н	SH	OEt
Н	amino acid	H	SH	O-cyclopropyl
H	amino acid	Н	SH	O-acetyl
H	amino acid	H	SH	SH
H	amino acid	Н	SH	SMe
H	amino acid	Н	SH	SEt
H	amino acid	Н	SH	S-cyclopropyl
H	amino acid	Н	SH	F
H	amino acid	Н	SH	Cl
H	amino acid	Н	SH	Br
H	amino acid	Н	SH	I
amino acid	amino acid	Н	SH	Н
amino acid	amino acid	Н	SH	NH <sub>2</sub>
amino acid	amino acid	Н	SH	NH-cyclopropyl
amino acid	amino acid	Н	SH	NH-methyl
amino acid	amino acid	H	SH	NH-ethyl
amino acid	amino acid	H	SH	NH-acetyl
amino acid	amino acid	H	SH	ОН
amino acid	amino acid	Н	SH	OMe
amino acid	amino acid	Н	SH	OEt
amino acid	amino acid	Н	SH	O-cyclopropyl
amino acid	amino acid	H	SH	O-acetyl
amino acid	amino acid	Н	SH	SH
amino acid	amino acid	Н	SH	SMe
amino acid	amino acid	H	SH	SEt
amino acid	amino acid	Н	SH	S-cyclopropyl
amino acid	amino acid	Н	SH	F
amino acid	amino acid	Н	SH	Cl .
amino acid	amino acid	H	SH	Br
amino acid	amino acid	H	SH	Ι
amino acid	H	H	SH	H
amino acid	Н	H	SH	NH <sub>2</sub>
amino acid	H	Н	SH	NH-cyclopropyl
amino acid	H	H	SH	NH-methyl

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amino acid acyl H SH OEt amino acid acyl H SH O-cyclopropyl amino acid acyl H SH O-acetyl amino acid acyl H SH SH amino acid acyl H SH SH amino acid acyl H SH SMe amino acid acyl H SH SEt amino acid acyl H SH SEt amino acid acyl H SH S-cyclopropyl amino acid acyl H SH F amino acid acyl H SH F amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I acyl H SH I acyl H F SH NH2 acyl H F SH NH-cyclopropyl acyl H F SH NH-methyl acyl H F SH NH-methyl acyl H F SH NH-acetyl acyl H F SH NH-acetyl acyl H F SH OMe acyl H F SH OMe				_	
amino acid acyl H SH O-cyclopropyl amino acid acyl H SH O-acetyl amino acid acyl H SH SH SH amino acid acyl H SH SSMe amino acid acyl H SH SEt amino acid acyl H SH SEt amino acid acyl H SH SF S-cyclopropyl amino acid acyl H SH F Amino acid acyl H SH SH F Amino acid acyl H SH SH Cl amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I acyl H SH I SH I SH I Acyl H SH I SH I SH I SH I SH I SH I SH I S					
amino acid acyl H SH O-acetyl amino acid acyl H SH SH SH amino acid acyl H SH SSMe amino acid acyl H SH SEt SEt amino acid acyl H SH SEt S-cyclopropyl amino acid acyl H SH F Amino acid acyl H SH SH F Amino acid acyl H SH SH Cl amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I acyl H SH I F SH H Acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-methyl acyl H F SH NH-methyl acyl H F SH NH-ectyl acyl H F SH NH-acetyl acyl H F SH OMe acyl H F SH OMe		acyl			OEt
amino acid acyl H SH SMe amino acid acyl H SH SMe amino acid acyl H SH SEt amino acid acyl H SH SEt amino acid acyl H SH S-cyclopropyl amino acid acyl H SH F amino acid acyl H SH Cl amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I acyl H SH I acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-ethyl acyl H F SH NH-ethyl acyl H F SH NH-acetyl acyl H F SH OMe acyl H F SH OMe					O-cyclopropyl
amino acid acyl H SH SMe amino acid acyl H SH SEt amino acid acyl H SH S-cyclopropyl amino acid acyl H SH F amino acid acyl H SH C1 amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I acyl H SH I acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-ethyl acyl H F SH NH-ethyl acyl H F SH NH-actyl acyl H F SH NH-actyl acyl H F SH OMe acyl H F SH OMe					O-acetyl
amino acid acyl H SH SEt amino acid acyl H SH S-cyclopropyl amino acid acyl H SH F amino acid acyl H SH F amino acid acyl H SH Br amino acid acyl H SH I acyl H SH I acyl H F SH H acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-methyl acyl H F SH NH-methyl acyl H F SH NH-acetyl acyl H F SH NH-acetyl acyl H F SH OH acyl H F SH OMe acyl H F SH OMe				SH	SH
amino acid acyl H SH S-cyclopropyl amino acid acyl H SH F F SH Cl amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I I SH I I I I I I I I I I I I I I		acyl	H		SMe
amino acid acyl H SH F amino acid acyl H SH Cl amino acid acyl H SH Br amino acid acyl H SH Br amino acid acyl H SH I acyl H F SH H acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-methyl acyl H F SH NH-ethyl acyl H F SH NH-actyl acyl H F SH NH-actyl acyl H F SH OH acyl H F SH OMe acyl H F SH OMe	amino acid	acyl	H	SH	SEt
amino acid acyl H SH Cl amino acid acyl H SH Br amino acid acyl H SH I acyl H F SH H acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-methyl acyl H F SH NH-ethyl acyl H F SH NH-actyl acyl H F SH NH-actyl acyl H F SH OH acyl H F SH OMe acyl H F SH OMe		acyl	H	SH	S-cyclopropyl
amino acid         acyl         H         SH         Br           amino acid         acyl         H         SH         I           acyl         H         F         SH         H           acyl         H         F         SH         NH-cycloprop           acyl         H         F         SH         NH-methyl           acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt		acyl	H	SH	F
amino acid         acyl         H         SH         I           acyl         H         F         SH         H           acyl         H         F         SH         NH-cycloprop           acyl         H         F         SH         NH-methyl           acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	amino acid	acyl	H	SH	Cl
acyl         H         F         SH         H           acyl         H         F         SH         NH2           acyl         H         F         SH         NH-cycloprop           acyl         H         F         SH         NH-methyl           acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	amino acid	acyl	Н	SH	Br
acyl H F SH NH2 acyl H F SH NH-cycloprop acyl H F SH NH-methyl acyl H F SH NH-ethyl acyl H F SH NH-acetyl acyl H F SH OH acyl H F SH OMe acyl H F SH OMe	amino acid	acyl	H	SH	I
acyl         H         F         SH         NH-cycloprop           acyl         H         F         SH         NH-methyl           acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	acyl	H	F	SH	Н
acyl         H         F         SH         NH-methyl           acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	acyl	H	F	SH	NH <sub>2</sub>
acyl         H         F         SH         NH-methyl           acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	acyl	H	F	SH	NH-cyclopropyl
acyl         H         F         SH         NH-ethyl           acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	acyl	H	F	SH	
acyl         H         F         SH         NH-acetyl           acyl         H         F         SH         OH           acyl         H         F         SH         OMe           acyl         H         F         SH         OEt	acyl	H	F	SH	
acyl H F SH OH acyl H F SH OMe acyl H F SH OEt	acyl	H	F		
acyl H F SH OMe acyl H F SH OEt	acyl	H	F		
acyl H F SH OEt		H			
	<del></del>	Н			
avyi II IF SH O-cyclopronyl	acyl	Н	F	SH	O-cyclopropyl
acyl H F SH O-acetyl		H			
acyl H F SH SH		H			
acyl H F SH SMe		Н			

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	Н	F	SH	SEt
acyl	Н	F	SH	S-cyclopropyl
acyl	H	F	SH	F
acyl	Н	F	SH	Cl
acyl	H	F	SH	Br
acyl	H	F	SH	I
acyl	acyl	F	SH	Н
acyl	acyl	F	SH	NH <sub>2</sub>
acyl	acyl	F	SH	NH-cyclopropyl
acyl	acyl	F	SH	NH-methyl
acyl	acyl	F	SH	NH-ethyl
acyl	acyl	F_	SH	NH-acetyl
acyl	acyl	F	SH	OH
acyl	acyl	F	SH	OMe
acyl	acyl	F	SH	OEt
acyl	acyl	F	SH	O-cyclopropyl
acyl	acyl	F	SH	O-acetyl
acyl	acyl	F	SH	SH
acyl	acyl	F	SH	SMe
acyl	acyl	F	SH	SEt
acyl	acyl	F	SH	S-cyclopropyl
acyl	acyl	F	SH	F
acyl	acyl	F	SH	C1
acyl	acyl	F	SH	Br
acyl	acyl	F	SH	I
acyl	amino acid	F	SH	Н
acyl	amino acid	F	SH	NH <sub>2</sub>
acyl	amino acid	F	SH	NH-cyclopropyl
acyl	amino acid	F	SH	NH-methyl
acyl	amino acid	F	SH	NH-ethyl
acyl	amino acid	F	SH	NH-acetyl
acyl	amino acid	F	SH	OH
acyl	amino acid	F	SH	OMe
acyl	amino acid	F	SH	OEt
acyl	amino acid	F	SH	O-cyclopropyl
acyl	amino acid	F	SH	O-acetyl
acyl	amino acid	F	SH	SH
acyl	amino acid	F	SH	SMe
acyl	amino acid	F	SH	SEt
acyl	amino acid	F	SH	S-cyclopropyl
acyl	amino acid	F	SH	F
acyl	amino acid	F	SH	Cl
acyl	amino acid	F	SH	Br
acyl	amino acid	F	SH	I
H	acyl	F	SH	H
H	acyl	F	SH	NH <sub>2</sub>
H	acyl	F	SH	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$X^{1}$	X <sup>2</sup>	Y
H	acyl	F	SH	NH-methyl
H	acyl	F	SH	NH-ethyl
H	acyl	F	SH	NH-acetyl
H	acyl	F	SH	ОН
H	acyl	F	SH	OMe
Н	acyl	F	SH	OEt
H	acyl	F	SH	O-cyclopropyl
H	acyl	F	SH	O-acetyl
H	acyl	F	SH	SH
Н	acyl	F	SH	SMe
H	acyl	F	SH	SEt
Н	acyl	F	SH	S-cyclopropyl
H	acyl	F	SH	F
Н	acyl	F	·SH	C1
H	acyl	F	SH	Br
H	acyl	F	SH	I
H	amino acid	F	SH	Н
Н	amino acid	F	SH	NH <sub>2</sub>
Н	amino acid	F	SH	NH-cyclopropyl
H	amino acid	F	SH	NH-methyl
H	amino acid	F	SH	NH-ethyl
H	amino acid	F	SH	NH-acetyl
H	amino acid	F	SH	OH
H	amino acid	F	SH	OMe
H	amino acid	F	SH	OEt
H	amino acid	F	SH	O-cyclopropyl
Н	amino acid	F	SH	O-acetyl
H	amino acid	F	SH	SH
Н	amino acid	F	SH	SMe
Н	amino acid	F	SH	SEt
H	amino acid	F	SH	S-cyclopropyl
H	amino acid	F	SH	F
H	amino acid	F	SH	Cl
H	amino acid	F	SH	Br
H	amino acid	F	SH	I
amino acid	amino acid	F	SH	H
amino acid	amino acid	F	SH	NH <sub>2</sub>
amino acid	amino acid	F	SH	NH-cyclopropyl
amino acid	amino acid	F	SH	NH-methyl
amino acid	amino acid	F	SH	NH-ethyl
amino acid	amino acid	<u>F</u>	SH	NH-acetyl
amino acid	amino acid	F	SH	OH
amino acid	amino acid	F	SH	ОМе
amino acid	amino acid	F	SH	OEt
amino acid	amino acid	F	SH	O-cyclopropyl
amino acid	amino acid	F	SH	O-acetyl
amino acid	amino acid	F	SH	SH

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	F	SH	SMe
amino acid	amino acid	F	SH	SEt
amino acid	amino acid	F	SH	S-cyclopropyl
amino acid	amino acid	F	SH	F
amino acid	amino acid	F	SH	Cl
amino acid	amino acid	F	SH	Br
amino acid	amino acid	F	SH	I
amino acid	H	F	SH	H
amino acid	H	F	SH	NH <sub>2</sub>
amino acid	Н	F	SH	NH-cyclopropyl
amino acid	Н	F	SH	NH-methyl
amino acid	H	F	SH	NH-ethyl
amino acid	Н	F	SH	NH-acetyl
amino acid	H	F	SH	OH
amino acid	Н	F	SH	OMe
amino acid	Н	F	SH	OEt
amino acid	Н	F	SH	O-cyclopropyl
amino acid	H	F	SH	O-acetyl
amino acid	Н	F	SH	SH
amino acid	H	F	SH	SMe
amino acid	H	F	SH	SEt
amino acid	Н	F	SH	S-cyclopropyl
amino acid	H	F	SH	F
amino acid	Н	F	SH	Cl
amino acid	H	F	SH	Br
amino acid	H	F	SH	I
amino acid	acyl	F	SH	Н
amino acid	acyl	F	SH	NH <sub>2</sub>
amino acid	acyl	F	SH	NH-cyclopropyl
amino acid	acyl	F	SH	NH-methyl
amino acid	acyl	F	SH	NH-ethyl
amino acid	acyl	F	SH	NH-acetyl
amino acid	acyl	F	SH	ОН
amino acid	acyl	F	SH	OMe
amino acid	acyl	F	SH	OEt
amino acid	acyl	F	SH	O-cyclopropyl
amino acid	acyl	F	SH	O-acetyl
amino acid	acyl	F	SH	SH
amino acid	acyl	F	SH	SMe
amino acid	acyl	F	SH	SEt
amino acid	acyl	F	SH	S-cyclopropyl
amino acid	acyl	F	SH	F
amino acid	acyl	F	SH	Cl
amino acid	acyl	F	SH	Br
amino acid	acyl	F	SH	I
acyl	H	C1	SH	H
acyl	Н	Cl	SH	NH <sub>2</sub>

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	Н	Cl	SH	NH-cyclopropyl
acyl	Н	Cl	SH	NH-methyl
acyl	Н	Cl	SH	NH-ethyl
acyl	Н	Cl	SH	NH-acetyl
acyl	H	Ci	SH	OH
acyl	H	Ci	SH	OMe
acyl	H	Ci	SH	OEt
acyl	H	Ci	SH	O-cyclopropyl
acyl	H	Cl	SH	O-acetyl
acyl	H	Cl	SH	SH
acyl	H	Cl	SH	SMe
acyl	H	Cl	SH	SEt
acyl	H	Cl	SH	
acyl	H	Cl	SH	S-cyclopropyl F
	H	Cl	SH	Cl
acyl	H			
acyl		Cl	SH	Br
acyl	H	Cl	SH	I
acyl	acyl	Cl	SH	H
acyl	acyl	Cl	SH	NH <sub>2</sub>
acyl	acyl	C1	SH	NH-cyclopropyl
acyl	acyl	C1	SH	NH-methyl
acyl	acyl	Cl	SH	NH-ethyl
acyl	acyl	Cl	SH	NH-acetyl
acyl	acyl	Cl	SH	OH
acyl	acyl	Cl	SH	ОМе
acyl	acyl	Cl	SH	OEt
acyl	acyl	C1	SH	O-cyclopropyl
acyl	acyl	Cl	SH	O-acetyl
acyl	acyl	Cl	SH	SH
acyl	acyl	Cl	SH	SMe
acyl	acyl	Cl	SH	SEt
acyl	acyl	Cl	SH	S-cyclopropyl
acyl	acyl	Cl	SH	F
acyl	acyl	Cl	SH	Cl
acyl	acyl	· C1	SH	Br
acyl	acyl	Cl	SH	I
acyl	amino acid	Cl	SH	H
acyl	amino acid	C1	SH	NH <sub>2</sub>
acyl	amino acid	Cl	SH	NH-cyclopropyl
acyl	amino acid	Cl	SH	NH-methyl
acyl	amino acid	Cl	SH	NH-ethyl
acyl	amino acid	Cl	SH	NH-acetyl
acyl	amino acid	Cl	SH	ОН
acyl	amino acid	Cl	SH	OMe
acyl	amino acid	Cl	SH	OEt
acyl	amino acid	Ci	SH	O-cyclopropyl
acyl	amino acid	Ci	SH	O-acetyl

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
acyl	amino acid	Cl	SH	SH
acyl	amino acid	Cl	SH	SMe
acyl	amino acid	Cl	SH	SEt
acyl	amino acid	Cl	SH	S-cyclopropyl
acyl	amino acid	Cl	SH	F
acyl	amino acid	Cl	SH	C1
acyl	amino acid	Cl	SH	Br
acyl	amino acid	C1	SH	I
H	acyl	Cl	SH	Н
H	acyl	Cl	SH	NH <sub>2</sub>
H	acyl	Cl	SH	NH-cyclopropyl
H	acyl	Cl	SH	NH-methyl
H	acyl	Cl	SH	NH-ethyl
H	acyl	C1	SH	NH-acetyl
H	acyl	Cl	SH	ОН
Н	acyl	Cl	SH	OMe
Н	acyl	Cl	SH	OEt
H	acyl	Cl	SH	O-cyclopropyl
H	acyl	Cl	SH	O-acetyl
H	acyl	Cl	SH	SH
Н	acyl	Cl	SH	SMe
Н	acyl	C1	SH	SEt
H	acyl	Cl	SH	S-cyclopropyl
H	acyl	Cl	SH	F
H	acyl	Cl	SH	Cl
H	acyl	C1	SH	Br
H	acyl	Cl	SH	I
H	amino acid	Cl	SH	H
H	amino acid	Cl	SH	NH <sub>2</sub>
H	amino acid	Cl	SH	NH-cyclopropyl
H	amino acid	Cl	SH	NH-methyl
H	amino acid	Cl	SH	NH-ethyl
H	amino acid	Cl	SH	NH-acetyl
H	amino acid	Cl	SH	OH
H	amino acid	Cl	SH	OMe
H	amino acid	Cl	SH	OEt
H	amino acid	Cl	SH	O-cyclopropyl
H	amino acid	Cl	SH	O-acetyl
H	amino acid	Cl	SH	SH
H	amino acid	Cl	SH	SMe
H	amino acid	Cl	SH	SEt
H	amino acid	Cl	SH	S-cyclopropyl
H	amino acid	Cl	SH	F
H	amino acid	Cl	SH	C1
H	amino acid	Cl	SH	Br
H	amino acid	Cl	SH	I
amino acid	amino acid	Cl	SH	H

$\mathbb{R}^2$	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	amino acid	Cl	SH	NH <sub>2</sub>
amino acid	amino acid	C1	SH	NH-cyclopropyl
amino acid	amino acid	Cl	SH	NH-methyl
amino acid	amino acid	Cl	SH	NH-ethyl
amino acid	amino acid	Cl	SH	NH-acetyl
amino acid	amino acid	Cl	SH	ОН
amino acid	amino acid	C1	SH	ОМе
amino acid	amino acid	Cl	SH	OEt
amino acid	amino acid	Cl	SH	O-cyclopropyl
amino acid	amino acid	C1	SH	O-acetyl
amino acid	amino acid	Cl	SH	SH
amino acid	amino acid	Cl	SH	SMe
amino acid	amino acid	Cl	SH	SEt
amino acid	amino acid	Cl	SH	S-cyclopropyl
amino acid	amino acid	Cl	SH	F
amino acid	amino acid	Cl	SH	Cl
amino acid	amino acid	Cl	SH	Br
amino acid	amino acid	CI	SH	I
amino acid	H	Cl	SH	H
amino acid	H	C1	SH	NH <sub>2</sub>
amino acid	H	Cl	SH	NH-cyclopropyl
amino acid	Н	C1	SH	NH-methyl
amino acid	H	C1	SH	NH-ethyl
amino acid	H	Cl	SH	NH-acetyl
amino acid	H	C1	SH	OH
amino acid	H	C1	SH	OMe
amino acid	H	C1	SH	OEt
amino acid	H	C1	SH	O-cyclopropyl
amino acid	H	Cl	SH	O-acetyl
amino acid	H	C1	SH	SH
amino acid	H	Cl	SH	SMe
amino acid	H	Cl	SH	SEt
amino acid	H	Cl	SH	S-cyclopropyl
amino acid	H	Cl	SH	F
amino acid	H	C1	SH	Cl
amino acid	H	Cl	SH	Br
amino acid	H	Cl	SH	I
amino acid	acyl	Cl	SH	H
amino acid	acyl	Cl	SH	NH <sub>2</sub>
amino acid	acyl	Cl	SH	NH-cyclopropyl
amino acid	acyl	Cl	SH	NH-methyl
amino acid	acyl	Cl	SH	NH-ethyl
amino acid	acyl	Cl	SH	NH-acetyl
amino acid	acyl	Cl	SH	OH
amino acid	acyl	Cl	SH	ОМе
amino acid	acyl	Cl	SH	OEt
amino acid	acyl	Cl	SH	O-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
amino acid	acyl	Cl	SH	O-acetyl
amino acid	acyl	Cl	SH	SH
amino acid	acyl	Cl	SH	SMe
amino acid	acyl	Cl	SH	SEt
amino acid	acyl	Cl	SH	S-cyclopropyl
amino acid	acyl	Cl	SH	F
amino acid	acyl	Cl	SH	CI
amino acid	acyl	Cl	SH	Br
amino acid	acyl	Ci	SH	I
acyl	H	Br	SH	H
acyl	H	Br	SH	NH <sub>2</sub>
acyl	H	Br	SH	NH-cyclopropyl
acyl	H	Br	SH	NH-methyl
acyl	Н	Br	SH	NH-ethyl
acyl	H	Br	SH	NH-acetyl
acyl	H	Br	SH	OH OH
acyl	H	Br	SH	OMe
acyl	H	Br	SH	OEt
acyl	H	Br	SH	
acyl	H	Br	SH	O-cyclopropyl
acyl	H	Br	SH	O-acetyl SH
acyl	H	Br	SH	SMe
acyl	H	Br	SH	
acyl	H	Br	SH	SEt
acyl	H	Br	SH	S-cyclopropyl F
acyl	H	Br	SH	Cl
acyl	H	Br	SH	Br
acyl	H	Br	SH	I
acyl	acyl	Br	SH	H
acyl	acyl	Br	SH	<del></del>
acyl	acyl	Br	SH	NH <sub>2</sub>
acyl	acyl	Br	SH	NH-cyclopropyl
acyl	acyl	Br	SH	NH-methyl NH-ethyl
acyl	acyl	Br	SH	<del>                                     </del>
acyl	acyl	Br	SH	NH-acetyl OH
acyl	acyl	Br	SH	OMe
acyl	acyl	Br	SH	OEt
acyl	acyl	Br	SH	
acyl	acyl	Br	SH	O-cyclopropyl
acyl				O-acetyl
acyl	acyl	Br Br	SH	SH
acyl			SH	SMe
acyl	acyl	Br	SH	SEt
	acyl	Br	SH	S-cyclopropyl
acyl	acyl	Br	SH	F
acyl acyl	acyl	Br	SH	C1
acyl	acyl	Br	SH	Br
ucy:	acyl	Br	SH	I

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	amino acid	Br	SH	Н
acyl	amino acid	Br	SH	NH <sub>2</sub>
acyl	amino acid	Br	SH	NH-cyclopropyl
acyl	amino acid	Br	SH	NH-methyl
acyl	amino acid	Br	SH	NH-ethyl
acyl	amino acid	Br	SH	NH-acetyl
acyl	amino acid	Br	SH	OH
acyl	amino acid	Br	SH	OMe
acyl	amino acid	Br	SH	OEt
acyl	amino acid	Br	SH	O-cyclopropyl
acyl	amino acid	Br	SH	O-acetyl
acyl	amino acid	Br	SH	SH
acyl	amino acid	Br	SH	SMe
acyl	amino acid	Br	SH	SEt
acyl	amino acid	Br	SH	S-cyclopropyl
acyl	amino acid	Br	SH	F
acyl	amino acid	Br	SH	Cl
acyl	amino acid	Br	SH	Br
acyl	amino acid	Br	SH	I
H	acyl	Br	SH	Н
H	acyl	Br	SH	NH <sub>2</sub>
H	acyl	Br	SH	NH-cyclopropyl
H	acyl	Br	SH	NH-methyl
H	acyl	Br	SH	NH-ethyl
H	acyl	Br	SH	NH-acetyl
H	acyl	Br	SH	OH
H	acyl	Br	SH	OMe
H	acyl	Br	SH	OEt
H	acyl	Br	SH	O-cyclopropyl
H	acyl	Br	SH	O-acetyl
H	acyl	Br	SH	SH
H	acyl	Br	SH	SMe
H	acyl	Br	SH	SEt
<u>H</u>	acyl	Br	SH	S-cyclopropyl
H	acyl	Br	SH	F
H	acyl	Br	SH	C1
H	acyl	Br	SH	Br
H	acyl	Br	SH	I
H	amino acid	Br	SH	H
H	amino acid	Br	SH	NH <sub>2</sub>
H	amino acid	Br	SH	NH-cyclopropyl
H	amino acid	Br	SH	NH-methyl
H	amino acid	Br	SH	NH-ethyl
H	amino acid	Br	SH	NH-acetyl
H	amino acid	Br	SH	OH
H	amino acid	Br	SH	OMe
H	amino acid	Br	SH	OEt

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
H	amino acid	Br	SH	O-cyclopropyl
Н	amino acid	Br	SH	O-acetyl
H	amino acid	Br	SH	SH
H	amino acid	Br	SH	SMe
H	amino acid	Br	SH	SEt
H	amino acid	Br	SH	S-cyclopropyl
H	amino acid	Br	SH	F
H	amino acid	Br	SH	Cl
H	amino acid	Br	SH	Br
Н	amino acid	Br	SH	I
amino acid	amino acid	Br	SH	H
amino acid	amino acid	Br	SH	NH <sub>2</sub>
amino acid	amino acid	Br	SH	NH-cyclopropyl
amino acid	amino acid	Br	SH	NH-methyl
amino acid	amino acid	Br	SH	NH-ethyl
amino acid	amino acid	Br	SH	NH-acetyl
amino acid	amino acid	Br	SH	OH
amino acid	amino acid	Br	SH	OMe
amino acid	amino acid	Br	SH	OEt
amino acid	amino acid	Br	SH	O-cyclopropyl
amino acid	amino acid	Br	SH	O-acetyl
amino acid	amino acid	Br	SH	SH
amino acid	amino acid	Br	SH	SMe
amino acid	amino acid	Br	SH	SEt
amino acid	amino acid	Br	SH	S-cyclopropyl
amino acid	amino acid	Br	SH	F
amino acid	amino acid	Br	SH	Cl
amino acid	amino acid	Br	SH ·	Br
amino acid	amino acid	Br	SH	I
amino acid	H	Br	SH	H
amino acid	H	Br	SH	NH <sub>2</sub>
amino acid	H	Br	SH	NH-cyclopropyl
amino acid	H	Br	SH	NH-methyl
amino acid	H	Br	SH	NH-ethyl
amino acid	H	Br	SH	NH-acetyl
amino acid	H	Br	SH	OH
amino acid	H	Br	SH	ОМе
amino acid	H	Br	SH	OEt
amino acid	H	Br	SH	O-cyclopropyl
amino acid	H	Br	SH	O-acetyl
amino acid	H	Br	SH	SH
amino acid	H	Br	SH	SMe
amino acid	H	Br	SH	SEt
amino acid	H	Br	SH	S-cyclopropyl
amino acid	H	Br	SH	F
amino acid	H	Br	SH	Cl
amino acid	H	Br	SH	Br

R <sup>2</sup>	R <sup>3</sup>	X	X²	Y
amino acid	H	Br	SH	I
amino acid	acyl	Br	SH	Н
amino acid	acyl	Br	SH	NH <sub>2</sub>
amino acid	acyl	Br	SH	NH-cyclopropyl
amino acid	acyl	Br	SH	NH-methyl
amino acid	acyl	Br	SH	NH-ethyl
amino acid	acyl	Br	SH	NH-acetyl
amino acid	acyl	Br	SH	OH
amino acid	acyl	Br	SH	OMe
amino acid	acyl	Br	SH	OEt
amino acid	acyl	Br	SH	O-cyclopropyl
amino acid	acyl	Br	SH	O-acetyl
amino acid	acyl	Br	SH	SH
amino acid	acyl	Br	SH	SMe
amino acid	acyl	Br	SH	SEt
amino acid	acyl	Br	SH	S-cyclopropyl
amino acid	acyl	Br	SH -	F
amino acid	acyl	Br	SH	Cl
amino acid	acyl	Br	SH	Br
amino acid	acyl	Br	SH	I
acyl	H	F	F	Н
acyl	Н	F	F	NH <sub>2</sub>
acyl	Н	F	F	NH-cyclopropyl
acyl	Н	F	F	NH-methyl
acyl	H	F	F	NH-ethyl
acyl	H	F	F	NH-acetyl
acyl	H	F	F	OH
acyl	Н	F	F	OMe
acyl	H	F	F	OEt
acyl	H	F	F	O-cyclopropyl
acyl	H	F	F	O-acetyl
acyl	H	F	F	SH
acyl	H	F	F	SMe
acyl	H	F	F	SEt
acyl	H	F	F	S-cyclopropyl
acyl	H	F	F	·F
acyl	Н	F	F	Cl
acyl	Н	F	F	Br
acyl	Н	F	F	I
acyl	acyl	F	F	Н
acyl	acyl	F	F	NH <sub>2</sub>
acyl	acyl	F	F	NH-cyclopropyl
acyl	acyl	F	F	NH-methyl
acyl	acyl	F	F	NH-ethyl
acyl	acyl	F	F	NH-acetyl
acyl	acyl	F	F	OH
acyl	acyl	F	F	OMe

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	acyl	F	F	OEt
acyl	acyl	F	F	O-cyclopropyl
acyl	acyl	F	F	O-acetyl
acyl	acyl	F	F	SH
acyl	acyl	F	F	SMe
acyl	acyl	F	F	SEt
acyl	acyl	F	F	S-cyclopropyl
acyl	acyl	F	F	F
acyl	acyl	F	F	Cl
acyl	acyl	F	F	Br
acyl	acyl	F	F	I
acyl	amino acid	F	F	H
acyl	amino acid	F	F	NH <sub>2</sub>
acyl	amino acid	F	F	NH-cyclopropyl
acyl	amino acid	F	F	NH-methyl
acyl	amino acid	F	F	NH-ethyl
acyl	amino acid	F	F	NH-acetyl
acyl	amino acid	F	F	OH
acyl	amino acid	F	F	OMe
acyl	amino acid	F	F	OEt
acyl	amino acid	F	F	O-cyclopropyl
acyl	amino acid	F	F	O-acetyl
acyl	amino acid	F	F	SH
acyl	amino acid	F	F	SMe
acyl	amino acid	F	F	SEt
acyl	amino acid	F	F	S-cyclopropyl
acyl	amino acid	F	F	F
acyl	amino acid	F	F	C1
acyl	amino acid	F	F:	Br
acyl	amino acid	F	F	I
Н	acyl	F	F	H
Н	acyl	F	F	NH <sub>2</sub>
H	acyl	F	F	NH-cyclopropyl
Н	acyl	F	F	NH-methyl
H	acyl	F	F	NH-ethyl
H	acyl	F	F	NH-acetyl
Н	acyl	F	F	OH
H	acyl	F	F	OMe
H	acyl	F	F	OEt
H	acyl	F	F	O-cyclopropyl
H	acyl	F	F	O-acetyl
H	acyl	F	F	SH
H	acyl	F	F	SMe
H	acyl	F	F	SEt
H	acyl	F	F	S-cyclopropyl
Н	acyl	F	F	F
Н	acyl	F	F	Cl

R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	F	F	Br
	F	F	I
	F	F	Н
<del></del>	F		NH <sub>2</sub>
			NH-cyclopropyl
-			NH-methyl
· · · · · · · · · · · · · · · · · · ·			NH-ethyl
			NH-acetyl
			OH
			OMe
			OEt
			O-cyclopropyl
			O-acetyl
<del></del>			SH
			SMe
			SEt
			S-cyclopropyl
<del></del>			F
<del></del>			Cl
			Br
			I
			H
			NH <sub>2</sub>
			NH-cyclopropyl
			NH-methyl
			NH-ethyl
			NH-acetyl
			OH
			OMe
			OEt
<del></del>			O-cyclopropyl
			O-acetyl
			SH
			SMe
			SEt
	<del></del>		S-cyclopropyl
			F
			Cl
			Br
			I
			H
H			NH <sub>2</sub>
H			NH-cyclopropyl
H			NH-methyl
			NH-ethyl
H			NH-acetyl
H	F	F	OH
	acyl acyl amino acid	acyl F amino acid	acyl F F F F F F F F F F F F F F F F F F F

R <sup>2</sup>	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
amino acid	H	F	F	OMe
amino acid	H	F	F	OEt
amino acid	H	F	F	O-cyclopropyl
amino acid	H	F	F	O-acetyl
amino acid	Н	F	F	SH
amino acid	Н	F	F	SMe
amino acid	Н	F	F	SEt
amino acid	H	F	F	S-cyclopropyl
amino acid	H	F	F	F
amino acid	H	F	F	Cl
amino acid	H	F	F	Br
amino acid	H	F	F	I
amino acid	acyl	F	F	Н
amino acid	acyl	F	F	NH <sub>2</sub>
amino acid	acyl	F	F	NH-cyclopropyl
amino acid	acyl	F	F	NH-methyl
amino acid	acyl	F	F	NH-ethyl
amino acid	acyl	F	F	NH-acetyl
amino acid	acyl	F	F	OH
amino acid	acyl	F	F	OMe
amino acid	acyl	F	F	OEt
amino acid	acyl	F	F	O-cyclopropyl
amino acid	acyl	F	F	O-acetyl
amino acid	acyl	F	F	SH
amino acid	acyl	F	F	SMe
amino acid	acyl	F	F	SEt
amino acid	acyl	F	F	S-cyclopropyl
amino acid	acyl	F	F	F
amino acid	acyl	F	F	Cl ·
amino acid	acyl	F	F	Br
amino acid	acyl	F	F	I
acyl	H	Cl	Cl	H
acyl	H	Cl	Cl	NH <sub>2</sub>
acyl	H	Cl	Cl	NH-cyclopropyl
acyl	H	Cl	C1	NH-methyl
acyl	H	Cl	C1	NH-ethyl
acyl	H	C1	Cl	NH-acetyl
acyl	H	Cl	Cl	OH
acyl	H	Cl	Cl	OMe
acyl	H	Cl	Cl	OEt
acyl	H	Cl	Cl	O-cyclopropyl
acyl	H	Cl	Cl	O-acetyl
acyl	H	C1	C1	SH
acyl	H	Cl .	C1	SMe
acyl	Н	C1	Cl	SEt
acyl	H	Cl	Cl	S-cyclopropyl
acyl	H	Cl	Cl	<u> </u>

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X <sup>2</sup>	Y
acyl	H	Cl	C1	Cl
acyl	Н	Cl	Cl	Br
acyl	Н	Cl	Cl	I
acyl	acyl	Cl	Cl	H
acyl	acyl	Cl	Cl	NH <sub>2</sub>
acyl	acyl	Cl	Cl	NH-cyclopropyl
acyl	acyl	Cl	Cl	NH-methyl
acyl	acyl	Cl	Cl	NH-ethyl
acyl	acyl	Cl	Cl	NH-acetyl
acyl	acyl	Cl	Ci	ОН
acyl	acyl	Cl	Cl	OMe
acyl	acyl	Cl	Cl	OEt
acyl	acyl	Cl	Cl	O-cyclopropyl
acyl	acyl	Cl	Cl	O-acetyl
acyl	acyl	Cl	Cl	SH
acyl	acyl	Cl	Cl	SMe
acyl	acyl	Cl	Cl	SEt
acyl	acyl	Cl	Cl	S-cyclopropyl
acyl	acyl	Cl	Cl	F
acyl	acyl	Ci	Cl	Cl
acyl	acyl	Cl	Cl	Br
acyl	acyl	Cl	Cl	I
acyl	amino acid	Cl	Ci	H
acyl	amino acid	Cl	Cl	NH <sub>2</sub>
acyl	amino acid	CI	Cl	NH-cyclopropyl
acyl	amino acid	C1	Cl	NH-methyl
acyl	amino acid	Cl	Cl	NH-ethyl
acyl	amino acid	Cl	Cl	NH-acetyl
acyl	amino acid	Cl	Cl	OH
acyl	amino acid	Cl	Cl	OMe
acyl	amino acid	Cl	Cl	OEt
acyl	amino acid	Cl	Cl	O-cyclopropyl
acyl	amino acid	Cl	Cl	O-acetyl
acyl	amino acid	Cl	Cl	SH
acyl	amino acid	Cl	Cl	SMe
acyl	amino acid	Ci	Ci	SEt
acyl	amino acid	Cl	Ci	S-cyclopropyl
acyl	amino acid	Cl	Ci	F
acyl	amino acid	Cl	Cl	Cl
acyl	amino acid	Cl	Cl	Br
acyl	amino acid	Cl	Cl	I
H	acyl	Cl	Cl	H
H	acyl	Cl	Cl	NH <sub>2</sub>
H	acyl	Cl	Cl	NH-cyclopropyl
H	acyl	Cl	Cl	NH-methyl
H	acyl	Ci	Cl	NH-ethyl
H	acyl	Cl	Ci	NH-acetyl
	1			1 400071

R <sup>2</sup>	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	acyl	Cl	Cl	OH
H	acyl	Cl	Cl	OMe
H	acyl	C1	Cl	OEt
H	acyl	C1	C1	O-cyclopropyl
H	acyl	C1	C1	O-acetyl
H	acyl	Cl	Cl	SH
H	acyl	C1	Cl	SMe
H	acyl	Cl	Cl	SEt
H	acyl	Cl	Cl	S-cyclopropyl
H	acyl	C1	Cl	F
Н	acyl	Cl	Cl	Cl
H	acyl	C1	Cl	Br
H	acyl	Cl	Cl	I
H	amino acid	Cl	C1	Н
H	amino acid	C1	Cl	NH <sub>2</sub>
H	amino acid	Cl	Cl	NH-cyclopropyl
H	amino acid	Cl	Cl	NH-methyl
H	amino acid	Cl	Cl	NH-ethyl
Н	amino acid	Cl	Cl	NH-acetyl
Н	amino acid	C1	C1	ОН
H	amino acid	Cl	C1	OMe
H	amino acid	C1	Cl	OEt
H	amino acid	C1	Cl	O-cyclopropyl
H	amino acid	Cl	Cl	O-acetyl
H	amino acid	Cl	C1	SH
Н	amino acid	C1	Cl	SMe
H	amino acid	Cl	C1	SEt
H	amino acid	Cl	Cl	S-cyclopropyl
H	amino acid	Cl	Cl	F
Н	amino acid	Cl	Cl	Cl
H	amino acid	Cl	Cl	Br
H	amino acid	Cl	Cl	I
amino acid	amino acid	Cl	Cl	H
amino acid	amino acid	Cl	Cl	NH <sub>2</sub>
amino acid	amino acid	Cl	Cl	NH-cyclopropyl
amino acid	amino acid	Cl	Cl	NH-methyl
amino acid	amino acid	Cl	Cl	NH-ethyl
amino acid	amino acid	Cl	Cl	NH-acetyl
amino acid	amino acid	Cl	Cl	OH
amino acid	amino acid	Cl	Cl	OMe
amino acid	amino acid	Cl	C1	OEt
amino acid	amino acid	Cl	Cl	O-cyclopropyl
amino acid	amino acid	C1_	Cl	O-acetyl
amino acid	amino acid	C1	Cl	SH
amino acid	amino acid	C1	Cl	SMe
amino acid	amino acid	Cl	Cl	SEt
amino acid	amino acid	Cl	Cl	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	amino acid	Cl	Cl	F
amino acid	amino acid	Cl	C1	Cl
amino acid	amino acid	Cl	Cl	Br
amino acid	amino acid	Cl	Cl	I
amino acid	H	Cl	Cl	H
amino acid	Н	Cl	Cl	NH <sub>2</sub>
amino acid	Н	Cl	Cl	NH-cyclopropyl
amino acid	Н	Cl	Cl	NH-methyl
amino acid	H	Cl	Cl	NH-ethyl
amino acid	H	Cl	Cl	NH-acetyl
amino acid	H	Cl	Cl	ОН
amino acid	H	Cl	Cl	OMe
amino acid	Н	Cl	Cl	OEt
amino acid	H	Cl	Cl	O-cyclopropyl
amino acid	H	Cl	Cl	O-acetyl
amino acid	H	Cl	Cl	SH
amino acid	H	Cl	Cl	SMe
amino acid	H	Cl	Cl	SEt
amino acid	H	Cl	Cl	S-cyclopropyl
amino acid	H	Cì	Cl	F
amino acid	H	Cl	Cl	Cl
amino acid	H	Cl	Ci	Br
amino acid	H	Cl	Cl	I
amino acid	acyl	Cl	Cl	H
amino acid	acyl	Cl	Cl	NH <sub>2</sub>
amino acid	acyl	Cl	Cl	NH-cyclopropyl
amino acid	acyl	Cl	Cl	NH-methyl
amino acid	acyl	Cl	Cl	NH-ethyl
amino acid	acyl	Cl	C1	NH-acetyl
amino acid	acyl	C1	Cl	ОН
amino acid	acyl	Cl	Cl	OMe
amino acid	acyl	C1	Cl	OEt
amino acid	acyl	Cl	Cl	O-cyclopropyl
amino acid	acyl	Cl	Cl	O-acetyl
amino acid	acyl	Cl	C1	SH
amino acid	acyl	C1	Cl	SMe
amino acid	acyl	Cl	C1	SEt
amino acid	acyl	Cl	Cl	S-cyclopropyl
amino acid	acyl	Cl	C1	F
amino acid	acyl	Cl	Cl	C1
amino acid	acyl	Cl	C1	Br
amino acid	acyl	Cl	C1	I
acyl	H	OH	OH	Н
acyl	Н	OH	OH	NH <sub>2</sub>
acyl	H	OH	OH	NH-cyclopropyl
acyl	Н	OH	OH	NH-methyl
acyl	Н	ОН	ОН	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	X¹	X <sup>2</sup>	Y
acyl	H	OH	OH	NH-acetyl
acyl	H	OH	OH	OH
acyl	H	OH	OH	OMe
acyl	H	OH	OH	OEt
acyl	H	OH	ОН	O-cyclopropyl
acyl	H	OH	ОН	O-acetyl
acyl	Н	OH	ОН	SH
acyl	Н	OH	OH	SMe
acyl	H	OH	OH	SEt
acyl	H	OH	OH	S-cyclopropyl
acyl	H	OH	OH	F
acyl	H	OH	OH	Cl
acyl	H	ОН	OH	Br
acyl	H	ОН	OH	I
acyl	acyl	ОН	OH	H
acyl	acyl	OH	ОН	NH <sub>2</sub>
acyl	acyl	OH	OH	NH-cyclopropyl
acyl	acyl	OH	OH	NH-methyl
acyl	acyl	OH	OH	NH-ethyl
acyl	acyl	OH	OH	NH-acetyl
acyl	acyl	OH	OH	ОН
acyl	acyl	OH	OH	OMe
acyl	acyl	OH	OH	OEt
acyl	acyl	OH	OH	O-cyclopropyl
acyl	acyl	OH	OH	O-acetyl
acyl	acyl	OH	OH	SH
acyl	acyl	OH	OH	SMe
acyl	acyl	OH	OH	SEt
acyl	acyl	OH	OH	S-cyclopropyl
acyl	acyl	OH	OH	F
acyl	acyl	OH	OH	C1
acyl	acyl	OH _	OH	Br
acyl	acyl	OH	OH	I
acyl	amino acid	OH	OH	Н
acyl	amino acid	OH	OH	NH <sub>2</sub>
acyl	amino acid	OH	OH	NH-cyclopropyl
acyl	amino acid	OH	OH	NH-methyl
acyl	amino acid	OH	OH	NH-ethyl
acyl	amino acid	OH	OH	NH-acetyl
acyl	amino acid	ОН	OH	OH
acyl	amino acid	OH	OH	OMe
acyl	amino acid	OH	OH	OEt
acyl	amino acid	OH	OH	O-cyclopropyl
acyl	amino acid	OH	OH	O-acetyl
acyl	amino acid	OH	OH	SH
acyl	amino acid	OH	ОН	SMe
acyl	amino acid	OH	OH	SEt

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$\mathbb{R}^2$	R <sup>3</sup>	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
amino acid	amino acid	OH	OH	NH-ethyl
amino acid	amino acid	OH	OH	NH-acetyl
amino acid	amino acid	OH	OH	ОН
amino acid	amino acid	OH	OH	OMe
amino acid	amino acid	OH	OH	OEt
amino acid	amino acid	OH	OH	O-cyclopropyl
amino acid	amino acid	OH	ОН	O-acetyl
amino acid	amino acid	OH	OH	SH
amino acid	amino acid	OH	OH	SMe
amino acid	amino acid	OH	OH	SEt
amino acid	amino acid	OH	OH	S-cyclopropyl
amino acid	amino acid	OH	OH	F
amino acid	amino acid	OH	OH	Cl
amino acid	amino acid	OH	OH	Br
amino acid	amino acid	OH	OH	Ĭ
amino acid	H	OH	OH	H
amino acid	H	OH	OH	NH <sub>2</sub>
amino acid	H	OH	OH	NH-cyclopropyl
amino acid	Н	OH	OH	NH-methyl
amino acid	Н	OH	OH	NH-ethyl
amino acid	н	OH	OH	NH-acetyl
amino acid	H	OH	OH	OH
amino acid	Н	ОН	OH	OMe
amino acid	Н	OH	OH	OEt
amino acid	Н	OH	OH	O-cyclopropyl
amino acid	H	OH	OH	O-acetyl
amino acid	Н	OH	OH	SH
amino acid	H	ОН	OH	SMe
amino acid	H	OH	OH	SEt
amino acid	H	OH	OH	S-cyclopropyl
amino acid	H	OH	OH	F
amino acid	H	OH	OH	Cl
amino acid	H	OH	OH	Br
amino acid	Н	OH	OH	I
amino acid	acyl	OH	OH	Н
amino acid	acyl	OH	OH	NH <sub>2</sub>
amino acid	acyl	ОН	OH	NH-cyclopropyl
amino acid	acyl	OH	OH	NH-methyl
amino acid	acyl	OH	OH	NH-ethyl
amino acid	acyl	OH	OH	NH-acetyl
amino acid	acyl	ОН	OH	ОН
amino acid	acyl	ОН	OH	OMe
amino acid	acyl	OH	OH	OEt
amino acid	acyl	OH	OH	O-cyclopropyl
amino acid	acyl	ОН	OH	O-acetyl
amino acid	acyl	ОН	ОН	SH
amino acid	acyl	ОН	OH	SMe

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	X <sup>2</sup>	Y
amino acid	acyl	OH	OH	SEt
amino acid	acyl	OH	OH	S-cyclopropyl
amino acid	acyl	OH	OH	F
amino acid	acyl	ОН	OH	C1
amino acid	acyl	ОН	OH	Br
amino acid	acyl	OH	OH	I
acyl	H	SH	SH	Н
acyl	H	SH	SH	NH <sub>2</sub>
acyl	H	SH	SH	NH-cyclopropyl
acyl	H	SH	SH	NH-methyl
acyl	H	SH	SH	NH-ethyl
acyl	H	SH	SH	NH-acetyl
acyl	H	SH	SH	OH
acyl	H	SH	SH	OMe
acyl	H	SH	SH	OEt
acyl	H	SH	SH	
acyl	H	SH	SH	O-cyclopropyl O-acetyl
acyl	H	SH	SH	SH
	H	SH	SH	SMe
acyl	Н	SH	SH	
acyl	H		SH	SEt
acyl	H	SH	<u> </u>	S-cyclopropyl
acyl		SH	SH	F
acyl	H	SH	SH	Cl
acyl	H	SH	SH	Br
acyl	H	SH	SH	I
acyl	acyl	SH	SH	H
acyl	acyl	SH	SH	NH <sub>2</sub>
acyl	acyl	SH	SH	NH-cyclopropyl
acyl	acyl	SH	SH	NH-methyl
acyl	acyl	SH	SH	NH-ethyl
acyl	acyl	SH	SH	NH-acetyl
acyl	acyl	SH	SH	ОН
acyl	acyl	SH	SH	OMe
acyl	acyl	SH	SH	OEt
acyl	acyl	SH	SH	O-cyclopropyl
acyl	acyl	SH	SH	O-acetyl
acyl	acyl	SH	SH	SH
acyl	acyl	SH	SH	SMe
acyl	acyl	SH	SH	SEt
acyl	acyl	SH	SH	S-cyclopropyl
acyl	acyl	SH	SH	F
acyl	acyl	SH	SH	Cl
acyl	acyl	SH	SH	Br
acyl	acyl	SH	SH	I
acyl	amino acid	SH	SH	H
acyl	amino acid	SH	SH	NH <sub>2</sub>
acyl	amino acid	SH	SH	NH-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	$X^1$	X <sup>2</sup>	Y
acyl	amino acid	SH	SH	NH-methyl
acyl	amino acid	SH	SH	NH-ethyl
acyl	amino acid	SH	SH	NH-acetyl
acyl	amino acid	SH	SH	OH
acyl	amino acid	SH	SH	OMe
acyl	amino acid	SH	SH	OEt
acyl	amino acid	SH	SH	O-cyclopropyl
acyl	amino acid	SH ·	SH	O-acetyl
acyl	amino acid	SH	SH	SH
acyl	amino acid	SH	SH	SMe
acyl	amino acid	SH	SH	SEt
acyl	amino acid	SH	SH	S-cyclopropyl
acyl	amino acid	SH	SH	F
acyl	amino acid	SH	SH	Cl
acyl	amino acid	SH	SH	Br
acyl	amino acid	SH	SH	I.
Н	acyl	SH	SH	H
H	acyl	SH	SH	NH <sub>2</sub>
Н	acyl	SH	SH	NH-cyclopropyl
H	acyl	SH	SH	NH-methyl
H	acyl	SH	SH	NH-ethyl
H	acyl	SH	SH	NH-acetyl
H	acyl	SH	SH	OH
H	acyl	SH	SH	OMe
H	acyl	SH	SH	OEt
H	acyl	SH	SH	O-cyclopropyl
H	acyl	SH	SH	O-acetyl
H	acyl	SH	SH	SH
H	acyl	SH	SH	SMe
H	acyl	SH	SH	SEt
H	acyl	SH	SH	S-cyclopropyl
H	acyl	SH	SH	F
H	acyl	SH	SH	Cl
H	acyl	SH	SH	Br
H	acyl	SH	SH	I
H	amino acid	SH	SH	H
H	amino acid	SH	SH	NH <sub>2</sub>
H	amino acid	SH	SH	NH-cyclopropyl
H	amino acid	SH	SH	NH-methyl
H	amino acid	SH_	SH	NH-ethyl
Н	amino acid	SH	SH	NH-acetyl
H	amino acid	SH	SH	OH
H	amino acid	SH	SH	OMe
H	amino acid	SH	SH	OEt
Н	amino acid	SH	SH	O-cyclopropyl
H	amino acid	SH_	SH	O-acetyl
H	amino acid	SH	SH	SH

R <sup>2</sup>	$\mathbb{R}^3$	$\mathbf{X}^{1}$	X <sup>2</sup>	Y
H	amino acid	SH	SH	SMe
Н	amino acid	SH	SH	SEt
Н	amino acid	SH	SH	S-cyclopropyl
Н	amino acid	SH	SH	F
Н	amino acid	SH	SH	Cl
Н	amino acid	SH	SH	Br
Н	amino acid	SH	SH	Ī
amino acid	amino acid	SH	SH	Н
amino acid	amino acid	SH	SH	NH <sub>2</sub>
amino acid	amino acid	SH	SH	NH-cyclopropyl
amino acid	amino acid	SH	SH	NH-methyl
amino acid	amino acid	SH	SH	NH-ethyl
amino acid	amino acid	SH	SH	NH-acetyl
amino acid	amino acid	SH	SH	ОН
amino acid	amino acid	SH	SH	OMe
amino acid	amino acid	SH	SH	OEt
amino acid	amino acid	SH	SH	O-cyclopropyl
amino acid	amino acid	SH	SH	O-acetyl
amino acid	amino acid	SH	SH	SH
amino acid	amino acid	SH	SH	SMe
amino acid	amino acid	SH	SH	SEt
amino acid	amino acid	SH	SH	S-cyclopropyl
amino acid	amino acid	SH	SH	F
amino acid	amino acid	SH	SH	Cl
amino acid	amino acid	SH	SH	Br
amino acid	amino acid	SH	SH	I
amino acid	H	SH	SH	Н
amino acid	H	SH	SH	NH <sub>2</sub>
amino acid	H	SH	SH	NH-cyclopropyl
amino acid	H	SH	SH	NH-methyl
amino acid	H	SH	SH	NH-ethyl
amino acid	H	SH	SH	NH-acetyl
amino acid	Н	SH	SH	ОН
amino acid	H	SH	SH	OMe
amino acid	H	SH	SH	OEt
amino acid	H	SH	SH	O-cyclopropyl
amino acid	H	SH	SH	O-acetyl
amino acid	H	SH	SH	SH
amino acid	H	SH	SH	SMe
amino acid	Н	SH	SH	SEt
amino acid	H	SH	SH	S-cyclopropyl
amino acid	H	SH	SH	F
amino acid	H	SH	SH	Cl
amino acid	H	SH	SH	Br
amino acid	H	SH	SH	I
amino acid	acyl	SH	SH	H
amino acid	acyl	SH	SH	NH <sub>2</sub>

R <sup>2</sup>	$\mathbb{R}^3$	X <sup>1</sup>	X²	Y
amino acid	acyl	SH	SH	NH-cyclopropyl
amino acid	acyl	SH	SH	NH-methyl
amino acid	acyl	SH	SH	NH-ethyl
amino acid	acyl	SH	SH	NH-acetyl
amino acid	acyl	SH	SH	OH
amino acid	acyl	SH	SH	OMe
amino acid	acyl	SH	SH	OEt
amino acid	acyl	SH	SH	O-cyclopropyl
amino acid	acyl	SH	SH	O-acetyl
amino acid	acyl	SH	SH	SH
amino acid	acyl	SH	SH	SMe
amino acid	acyl	SH	SH	SEt
amino acid	acyl	SH	SH	S-cyclopropyl
amino acid	acyl	SH	SH	F
amino acid	acyl	SH	SH	<b>C</b> 1
amino acid	acyl	SH	SH	Br
amino acid	acyl	SH	SH	I

Table 14

$\mathbb{R}^2$	R <sup>3</sup>	X¹	Y
acyl	H	Н	Н
acyl	Н	H	NH <sub>2</sub>
acyl	H	Н	NH-cyclopropyl
acyl	Н	Н	NH-methyl
acyl	Н	Н	NH-ethyl
acyl	Н	H	NH-acetyl
acyl	Н	Н	ОН
acyl	Н	Н	OMe
acyl	Н	Н	OEt
acyl	H	Н	O-cyclopropyl
acyl	Н	Н	O-acetyl
acyl	Н	Н	SH
acyl	Н	H	SMe
acyl	Н	H	SEt
acyl	H	Н	S-cyclopropyl
acyl	H	Н	F
acyl	H	Н	Cl
acyl	H	H	Br
acyl	H	Н	I
acyl	acyl	H	Н
acyl	acyl	H	NH <sub>2</sub>
acyl	acyl	H	NH-cyclopropyl
acyl	acyl	H	NH-methyl
acyl	acyl	H	NH-ethyl
acyl	acyl	Н	NH-acetyl
acyl	acyl	H	ОН
acyl	acyl	H	OMe
acyl	acyl	H	OEt
acyl	acyl	H	O-cyclopropyl
acyl	acyl	H	O-acetyl
acyl	acyl	H	SH
acyl	acyl	H	SMe
acyl	acyl	H	SEt
acyl	acyl	H	S-cyclopropyl
acyl	acyl	H	F
acyl	acyl	H	Cl
acyl	acyl	H	Br
acyl	acyl	Н	I
acyl	amino acid	H	Н
acyl	amino acid	Н	NH <sub>2</sub>
acyl	amino acid	Н	NH-cyclopropyl
acyl	amino acid	Н	NH-methyl
acyl	amino acid	Н	NH-ethyl
acyl	amino acid	H	NH-acetyl
acyl	amino acid	H	ОН

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	amino acid	H	OMe
acyl	amino acid	H	OEt
acyl	amino acid	Н	O-cyclopropyl
acyl	amino acid	H	O-acetyl
acyl	amino acid	Н	SH
acyl	amino acid	H	SMe
acyl	amino acid	H	SEt
acyl	amino acid	H	S-cyclopropyl
acyl	amino acid	H	F
acyl	amino acid	H	Cl
acyl	amino acid	H	Br
acyl	amino acid	H	I I
Н	acyl	H	H
Н	acyl	H	NH <sub>2</sub>
H	acyl	H	NH-cyclopropyl
Н	acyl	H	NH-methyl
H	acyl	H	NH-ethyl
Н	acyl	H	NH-acetyl
H	acyl	H	OH
H	acyl	H	OMe
Н	acyl	H	OEt
Н	acyl	H	O-cyclopropyl
H	acyl	H	O-acetyl
H	acyl	H	SH
Н	acyl	H	SMe
H	acyl	H	SEt
H	acyl	H	S-cyclopropyl
Н	acyl	H	F
Н	acyl	H	CI
Н	acyl	H	Br
Н	acyl	H	I
Н	amino acid	H	H
Н	amino acid	H	NH <sub>2</sub>
Н	amino acid	Н	NH-cyclopropyl
Н	amino acid	Н	NH-methyl
Н	amino acid	H	NH-ethyl
Н	amino acid	H	NH-acetyl
Н	amino acid	H	ОН
H	amino acid	Н	OMe
Н	amino acid	H	OEt
Н	amino acid	Н	O-cyclopropyl
H	amino acid	H	O-acetyl
Н	amino acid	Н	SH
Н	amino acid	Н	SMe
Н	amino acid	H	SEt
H	amino acid	H	S-cyclopropyl
Н	amino acid	H	F

$\mathbb{R}^2$	R <sup>3</sup>	X	Y
H	amino acid	H	Cl
Н	amino acid	Н	Br
H	amino acid	Н	I
amino acid	amino acid	Н	H
amino acid	amino acid	H	NH <sub>2</sub>
amino acid	amino acid	H	NH-cyclopropyl
amino acid	amino acid	H	NH-methyl
amino acid	amino acid	H	NH-ethyl
amino acid	amino acid	H	NH-acetyl
amino acid	amino acid	H	OH
amino acid	amino acid	H	OMe
amino acid	amino acid	H	OEt
amino acid	amino acid	H	O-cyclopropyl
amino acid	amino acid	H	O-acetyl
amino acid	amino acid	H	SH SH
amino acid	amino acid	Н	SMe
amino acid	amino acid	H	<del></del>
amino acid	amino acid	H	S evelopropul
amino acid		H	S-cyclopropyl F
amino acid	amino acid	Н	Cl
	amino acid	H	
amino acid	amino acid		Br I
amino acid	amino acid	H	
amino acid	H	H	H
amino acid	H	H	NH <sub>2</sub>
amino acid	H	H	NH-cyclopropyl
amino acid	H	H	NH-methyl
amino acid	H	H	NH-ethyl
amino acid	H	H	NH-acetyl
amino acid	H	H	OH
amino acid	H	H	OMe
amino acid	H	H	OEt
amino acid	H	H	O-cyclopropyl
amino acid	H	H	O-acetyl
amino acid	H	H	SH
amino acid	H	H	SMe
amino acid	H	H	SEt
amino acid	H	H	S-cyclopropyl
amino acid	H	H	F
amino acid	H	H	Cl
amino acid	H	Н	Br
amino acid	H	Н	I
amino acid	acyl	Н	H
amino acid	acyl	Н	NH <sub>2</sub>
amino acid	acyl	Н	NH-cyclopropyl
amino acid	acyl	Н	NH-methyl
amino acid	acyl	Н	NH-ethyl
amino acid	acyl	Н	NH-acetyl

$\mathbb{R}^2$	R <sup>3</sup>	X	Y
amino acid	acyl	Н	ОН
amino acid	acyl	Н	OMe
amino acid	acyl	Н	OEt
amino acid	acyl	Н	O-cyclopropyl
amino acid	acyl	Н	O-acetyl
amino acid	acyl	H	SH
amino acid	acyl	H	SMe
amino acid	acyl	Н	SEt
amino acid	acyl	H	S-cyclopropyl
amino acid	acyl	Н	F
amino acid	acyl	Н	Cl
amino acid	acyl	Н	Br
amino acid	acyl	H	Ī
acyl	H	SH	H
acyl	Н	SH	NH <sub>2</sub>
acyl	Н	SH	NH-cyclopropyi
acyl	Н	SH	NH-methyl
acyl	Н	SH	NH-ethyl
acyl	Н	SH	NH-acetyl
acyl	Н	SH	ОН
acyl	Н	SH	OMe
acyl	Н	SH	OEt
acyl	Н	SH	O-cyclopropyl
acyl	Н	SH	O-acetyl
acyl	Н	SH	SH
acyl	Н	SH	SMe
acyl	Н	SH	SEt
acyl	Н	SH	S-cyclopropyl
acyl	Н	SH	F
acyl	Н	SH	Cl
acyl	Н	SH	Br
acyl	H	SH	I
acyl	acyl	SH	H
acyl	acyl	SH	NH <sub>2</sub>
acyl	acyl	SH	NH-cyclopropyl
acyl	acyl	SH	NH-methyl
acyl	acyl	SH	NH-ethyl
acyl	acyl	SH	NH-acetyl
acyl	acyl	SH	OH
acyl	acyl	SH	ОМе
acyl	acyl	SH	· OEt
acyl	acyl	SH	O-cyclopropyl
acyl	acyl	SH	O-acetyl
acyl	acyl	SH	SH
acyl	acyl	SH	SMe
acyl	acyl	SH	SEt
acyl	acyl	SH	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	acyl	SH	F
acyl	acyl	SH	Ci
acyl	acyl	SH	Br
acyl	acyl	SH	I
acyl	amino acid	SH	Н
acyl	amino acid	SH	NH <sub>2</sub>
acyl	amino acid	SH	NH-cyclopropyl
acyl	amino acid	SH	NH-methyl
acyl	amino acid	SH	NH-ethyl
acyl	amino acid	SH	NH-acetyl
acyl	amino acid	SH	OH
acyl	amino acid	SH	OMe
acyl	amino acid	SH	OEt
acyl	amino acid	SH	O-cyclopropyl
acyl	amino acid	SH	O-acetyl
acyl	amino acid	SH	SH
acyl	amino acid	SH	SMe
acyl	amino acid	SH	SEt
acyl	amino acid	SH	S-cyclopropyl
acyl	amino acid	SH	F
acyl	amino acid	SH	Cl
acyl	amino acid	SH	Br
acyl	amino acid	SH	I
Н	acyl	SH	Н
H	acyl	SH	NH <sub>2</sub>
Н	acyl	SH	NH-cyclopropyl
H	acyl	SH	NH-methyl
H	acyl	SH	NH-ethyl
Н	acyl	SH	NH-acetyl
H	acyl	SH	ОН
Н	acyl	SH	ОМе
H	acyl	SH	OEt
H	acyl	SH	O-cyclopropyl
H	acyl	SH	O-acetyl
H	acyl	SH	SH
H	acyl	SH	SMe
H	acyl	SH	SEt
H	acyl	SH	S-cyclopropyl
H	acyl	SH	F
H	acyl	SH	Cl
H	acyl	SH	Br
H	acyl	SH	I
H	amino acid	SH	H
H H	amino acid	SH	NH <sub>2</sub>
H H	amino acid	SH	NH-cyclopropyl
H	amino acid	SH	NH-methyl
11	amino acid	SH	NH-ethyl

R <sup>2</sup>	R <sup>3</sup>	XI	Y
H	amino acid	SH	NH-acetyl
H	amino acid	SH	ОН
H	amino acid	SH	OMe
Н	amino acid	SH	OEt
H	amino acid	SH	O-cyclopropyl
H	amino acid	SH	O-acetyl
H	amino acid	SH	SH
Н	amino acid	SH	SMe
H	amino acid	SH	SEt
Н	amino acid	SH	S-cyclopropyl
H	amino acid	SH	F
Н	amino acid	SH	Cl
Н	amino acid	SH	Br
H	amino acid	SH	Ī
amino acid	amino acid	SH	H
amino acid	amino acid	SH	NH <sub>2</sub>
amino acid	amino acid	SH	NH-cyclopropyl
amino acid	amino acid	SH	NH-methyl
amino acid	amino acid	SH	NH-ethyl
amino acid	amino acid	SH	NH-acetyl
amino acid	amino acid	SH	ОН
amino acid	amino acid	SH	OMe
amino acid	amino acid	SH	OEt
amino acid	amino acid	SH	O-cyclopropyl
amino acid	amino acid	SH	O-acetyl
amino acid	amino acid	SH	SH
amino acid	amino acid	SH	SMe
amino acid	amino acid	SH	SEt
amino acid	amino acid	SH	S-cyclopropyl
amino acid	amino acid	SH	F
amino acid	amino acid	SH	Cl
amino acid	amino acid	SH	Br
amino acid	amino acid	SH	I
amino acid	H	SH	Н
amino acid	H	SH	NH <sub>2</sub>
amino acid	H	SH	NH-cyclopropyl
amino acid	H	SH	NH-methyl
amino acid	Н	SH	NH-ethyl
amino acid	Н	SH	NH-acetyl
amino acid	H	SH	ОН
amino acid	H	SH	OMe
amino acid	Н	SH	OEt
amino acid	Н	SH	O-cyclopropyl
amino acid	H	SH	O-acetyl
amino acid	Н	SH	SH
amino acid	Н	SH	SMe
amino acid	H	SH	SEt

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	H	SH	S-cyclopropyl
amino acid	Н	SH	F
amino acid	Н	SH	Cl
amino acid	Н	SH	Br
amino acid	Н	SH	I
amino acid	acyl	SH	H
amino acid	acyl	SH	NH <sub>2</sub>
amino acid	acyl	SH	NH-cyclopropyl
amino acid	acyl	SH	NH-methyl
amino acid	acyl	SH	NH-ethyl
amino acid	acyl	SH	NH-acetyl
amino acid	acyl	SH	OH OH
amino acid	acyl	SH	OMe
amino acid	acyl	SH	OEt
amino acid	acyl	SH	O-cyclopropyl
amino acid	acyl	SH	O-acetyl
amino acid	acyl	SH	SH SH
amino acid	acyl	SH	SMe
amino acid	acyl	SH	SEt
amino acid	acyl	SH	
amino acid	acyl	SH	S-cyclopropyl F
amino acid	acyl	SH	Cl
amino acid	·	SH	Br
amino acid	acyl	SH	I
	acyl H	Cl	H
acyl acyl	H	Cl	
	Н	Cl	NH <sub>2</sub>
acyl	H	Cl	NH-cyclopropyl
acyl	Н	<del>-</del>	NH-methyl
acyl	<del>                                    </del>	Cl	NH-ethyl
acyl		Cl	NH-acetyl
acyl	H	Cl	OH
acyl	H	Cl .	OMe
acyl	H	Cl	OEt
acyl	H	Cl	O-cyclopropyl
acyl	H	Cl	O-acetyl
acyl	H	Cl	SH
acyl	H	Cl	SMe
acyl	H	Cl	SEt
acyl	H	Cl	S-cyclopropyl
acyl	H	Cl	F
acyl	H	Cl	CI
acyl	H	Cl	Br
acyl	Н	Cl	I
acyl	acyl	Cl	H
acyl	acyl	Cl	NH <sub>2</sub>
acyl	acyl	Cl	NH-cyclopropyl
acyl	acyl	Cl	NH-methyl

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	acyl	Cl	NH-ethyl
acyl	acyl	C1	NH-acetyl
acyl	acyl	Cl	ОН
acyl	acyl	Cl	OMe
acyl	acyl	Cl	OEt
acyl	acyl	Cl	O-cyclopropyl
acyl	acyl	Cl	O-acetyl
acyl	acyl	Cl	SH
acyl	acyl	Cl	SMe
acyl	acyl	Cl	SEt
acyl	acyl	Cl	S-cyclopropyl
acyl	acyl	Cl	F
acyl	acyl	Cl	Cl
acyl		Cl	
acyl	acyl	Cl	Br I
	acyl		<del> </del>
acyl acyl	amino acid	Cl	H
	amino acid	Cl	NH <sub>2</sub>
acyl	amino acid	Cl	NH-cyclopropyl
acyl	amino acid	Cl	NH-methyl
acyl	amino acid	Cl	NH-ethyl
acyl	amino acid	Cl	NH-acetyl
acyl	amino acid	Cl	ОН
acyl	amino acid	Cl	OMe
acyl	amino acid	Cl	OEt
acyl	amino acid	Cl	O-cyclopropyl
acyl	amino acid	Cl	O-acetyl
acyl	amino acid	Cl	SH
acyl	amino acid	Cl	SMe
acyl	amino acid	Cl	SEt
acyl	amino acid	Cl	S-cyclopropyl
acyl	amino acid	Cl	F
acyl	amino acid	Cl	Cl
acyl	amino acid	Cl	Br
acyl	amino acid	Cl	I
H	acyl	Cl	H
Н	acyl	Cl	NH <sub>2</sub>
Н	acyl	Cl	NH-cyclopropyl
Н	acyl	Cl	NH-methyl
Н	acyl	Cl	NH-ethyl
H	acyl	Cl	NH-acetyl
H	acyl	Cl	ОН
Н	acyl	Cl	OMe
Н	acyl	Cl	OEt
Н	acyl	Cl	O-cyclopropyl
Н	acyl	Cl	O-acetyl
H	acyl	Cl	SH
H	acyl	Cl	SMe

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
H	acyl	Cl	SEt
H	acyl	Cl	S-cyclopropyl
H	acyl	Cl	F
Н	acyl	Cl	Cl
Н	acyl	Cl	Br
Н	acyl	Cl	I
Н	amino acid	Cl	Н
H	amino acid	Cl	NH <sub>2</sub>
Н	amino acid	Cl	NH-cyclopropyl
H	amino acid	Cl	NH-methyl
H	amino acid	Cl	NH-ethyl
Н	amino acid	Cl	NH-acetyl
Н	amino acid	Cl	OH
Н	amino acid	Cl	OMe
Н	amino acid	Cl	OEt
H	amino acid	Cl	O-cyclopropyl
Н	amino acid	Cl	O-acetyl
Н	amino acid	Cl	SH
Н	amino acid	Cl	SMe
H	amino acid	Cl	SEt
Н	amino acid	Cl	S-cyclopropyl
Н	amino acid	Cl	F
Н	amino acid	Cl	Cl
Н	amino acid	Cl	Br
Н	amino acid	Cl	I
amino acid	amino acid	Cl	H
amino acid	amino acid	CI	NH <sub>2</sub>
amino acid	amino acid	Cl	NH-cyclopropyl
amino acid	amino acid	Cl	NH-methyl
amino acid	amino acid	Cl	NH-ethyl
amino acid	amino acid	Cl	NH-acetyl
amino acid	amino acid	Cl	ОН
amino acid	amino acid	Cl	OMe
amino acid	amino acid	Cl	OEt
amino acid	amino acid	Cl	O-cyclopropyl
amino acid	amino acid	Cl	O-acetyl
amino acid	amino acid	Cl	SH
amino acid	amino acid	Cl	SMe
amino acid	amino acid	Cl	SEt
amino acid	amino acid	Cl	S-cyclopropyl
amino acid	amino acid	Cl	F
amino acid	amino acid	Cl	Cl
amino acid	amino acid	Cl	Br
amino acid	amino acid	Cl	I
amino acid	H	Cl	H
amino acid	H	Cl	NH <sub>2</sub>
amino acid	<b>H</b>	Cl	NH-cyclopropyl

$\mathbb{R}^2$	R <sup>3</sup>	X	Y
amino acid	Н	Cl	NH-methyl
amino acid	H	Cl	NH-ethyl
amino acid	Н	Cl	NH-acetyl
amino acid	H	Cl	OH
amino acid	H	Cl	OMe
amino acid	H	Cl	OEt
amino acid	H	Cl	
amino acid	H	CI	O-cyclopropyl
amino acid			O-acetyl
	H	Cl	SH
amino acid	H	Cl	SMe
amino acid	H	Cl	SEt
amino acid	H	Cl	S-cyclopropyl
amino acid	H	Cl	F
amino acid	Н	C1	Cl
amino acid	H	Cl	Br
amino acid	H	Cl.	I
amino acid	acyl	Cl	Н
amino acid	acyl	Cl	NH <sub>2</sub>
amino acid	acyl	Cl	NH-cyclopropyl
amino acid	acyl	Cl	NH-methyl
amino acid	acyl	CI	NH-ethyl
amino acid	acyl	C1	NH-acetyl
amino acid	acyl	Cl	OH
amino acid	acyl	Cl	OMe
amino acid	acyl	Cl	OEt
amino acid	acyl	Cl	O-cyclopropyl
amino acid	acyl	Cl	O-acetyl
amino acid	acyl	Cl	SH
amino acid	acyl	Cl	SMe
amino acid	acyl	Cl	SEt
amino acid	acyl	Cl	S-cyclopropyl
amino acid	acyl	CI	F
amino acid	acyl	Cl	Cl
amino acid	acyl	Cl	Br
amino acid	acyl	Ci	I
acyl	Н	Br	H
acyl	H	Br	NH <sub>2</sub>
acyl	H	Br	
acyl	H		NH-cyclopropyl
		Br	NH-methyl
acyl	H	Br	NH-ethyl
acyl	H	Br	NH-acetyl
acyl	H	Br	ОН
acyl	H	Br	OMe
acyl	H	Br	OEt
acyl	H	Br	O-cyclopropyl
acyl	H	Br	O-acetyl
acyl	Н	Br_	SH

R <sup>2</sup>	R <sup>3</sup>	X	Y
acyl	H	Br	SMe
acyl	H	Br	SEt
acyl	H	Br	S-cyclopropyl
acyl	H	Br	F
acyl	H	Br	Cl
acyl	H	Br	Br
acyl	H	Br	I
acyl	acyl	Br	H
acyl	acyl	Br	NH <sub>2</sub>
acyl	acyl	Br	
		Br	NH-cyclopropyl
acyl	acyl	Br	NH-methyl
acyl	acyl		NH-ethyl
acyl	acyl	Br	NH-acetyl
acyl	acyl	Br	OH
acyl	acyl	Br	OMe
acyl	acyl	Br	OEt
acyl	acyl	Br	O-cyclopropyl
acyl	acyl	Br	O-acetyl
acyl	acyl	Br	SH
acyl	acyl	Br	SMe
acyl	acyl	Br	SEt
acyl	acyl	Br	S-cyclopropyl
acyl	acyl	Br	F
acyl	acyl	Br	Cl
acyl	acyl	Br	Br
acyl	acyl	Br	I
acyl	amino acid	Br	Н
acyl	amino acid	Br	NH <sub>2</sub>
acyl	amino acid	Br	NH-cyclopropyl
acyl	amino acid	Br	NH-methyl
acyl	amino acid	Br	NH-ethyl
acyl	amino acid	Br	NH-acetyl
acyl	amino acid	Br	ОН
acyl	amino acid	Br	OMe
acyl	amino acid	Br	OEt
acyl	amino acid	Br	O-cyclopropyl
acyl	amino acid	Br	O-acetyl
acyl	amino acid	Br	SH
acyl	amino acid	Br	SMe
acyl	amino acid	Br	SEt
acyl	amino acid	Br	S-cyclopropyl
acyl	amino acid	Br	F
acyl	amino acid	Br	Cl
acyl	amino acid	Br	Br
acyl	amino acid	Br	I
Н	acyl	Br	Н
Н	acyl	Br	NH <sub>2</sub>

R <sup>2</sup>	$\mathbb{R}^3$	XI	Y
Н	acyl	Br	NH-cyclopropyl
Н	acyl	Br	NH-methyl
Н	acyl	Br	NH-ethyl
H	acyl	Br	NH-acetyl
H	acyl	Br	OH OH
H	acyl	Br	OMe
H	acyl	Br	OEt
H	acyl	Br	
H		Br	O-cyclopropyl
H	acyl		O-acetyl
H	acyl	Br	SH
H	acyl	Br	SMe
	acyl	Br	SEt
H	acyl	Br	S-cyclopropyl
H	acyl	Br	F
H	acyl	Br	Cl
H	acyl	Br	Br
H	acyl	Br	I
H	amino acid	Br	Н
Н	amino acid	Br	NH <sub>2</sub>
Н	amino acid	Br	NH-cyclopropyl
H	amino acid	Br	NH-methyl
Н	amino acid	Br	NH-ethyl
H	amino acid	Br	NH-acetyl
Н	amino acid	Вг	OH
H	amino acid	Br	OMe
H	amino acid	Br	OEt
H	amino acid	Вг	O-cyclopropyl
H	amino acid	Br	O-acetyl
H	amino acid	Br	SH
Н	amino acid	Br	SMe
Н	amino acid	Br	SEt
Н	amino acid	Br	S-cyclopropyl
Н	amino acid	Br	F
Н	amino acid	Br	Cl
Н	amino acid	Br	Br
Н	amino acid	Br	I
amino acid	amino acid	Br	Н
amino acid	amino acid	Br	NH <sub>2</sub>
amino acid	amino acid	Br	NH-cyclopropyl
amino acid	amino acid	Br	NH-methyl
amino acid	amino acid	Br	NH-ethyl
amino acid	amino acid	Br	NH-acetyl
amino acid	amino acid	Br	OH
amino acid	amino acid	Br	OMe
amino acid	amino acid	Br	OEt
amino acid	amino acid	Br	O-cyclopropyl
amino acid	amino acid	Br	O-acetyl
	1	1.101	1 O mooty!

$\mathbb{R}^2$	R <sup>3</sup>	$\mathbf{X}^{\mathbf{I}}$	Y
amino acid	amino acid	Br	SH
amino acid	amino acid	Br	SMe
amino acid	amino acid	Br	SEt
amino acid	amino acid	Br	S-cyclopropyl
amino acid	amino acid	Br	F
amino acid	amino acid	Br	Cl
amino acid	amino acid	Br	Br
amino acid	amino acid	Br	I
amino acid	Н	Br	H
amino acid	H	Br	NH <sub>2</sub>
amino acid	Н	Br	NH-cyclopropyl
amino acid	H	Br	NH-methyl
amino acid	H	Br	NH-ethyl
amino acid	Н	Br	NH-acetyl
amino acid	H	Br	OH
amino acid	H	Br	OMe
amino acid	H	Br	OEt
amino acid	H	Br	
amino acid	H	Br	O-cyclopropyl O-acetyl
amino acid	H	Br	SH SH
amino acid	H	Br	SMe
amino acid	H	Br	SEt
amino acid	H	Br	
amino acid	H	Br	S-cyclopropyl F
amino acid	H	Br	Cl
amino acid	H	Br	Br
amino acid	H	Br	I
amino acid	acyl	Br	H
amino acid	acyl	Br	NH <sub>2</sub>
amino acid	acyl	Br	
amino acid		Br	NH-cyclopropyl
amino acid	acyl	Br	NH-methyl NH-ethyl
amino acid	acyl acyl	Br	NH-acetyl
amino acid	acyl	Br	OH
amino acid	acyl	Br	OMe
amino acid	acyl	Br	OEt
amino acid	acyl	Br	O-cyclopropyl
amino acid	acyl	Br	O-acetyl
amino acid	acyl	Br	SH
amino acid		Br	SMe
amino acid	acyl	Br	SEt
amino acid	acyl acyl	Br	
amino acid			S-cyclopropyl F
amino acid	acyl	Br	Cl
	acyl	Br	
amino acid	acyl	Br	Br
amino acid	acyl H	Br	I
acyl	11	NH <sub>2</sub>	Н

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	H	NH <sub>2</sub>	NH <sub>2</sub>
acyl	H	NH <sub>2</sub>	NH-cyclopropyl
acyl	H	NH <sub>2</sub>	NH-methyl
acyl	Н	NH <sub>2</sub>	NH-ethyl
acyl	H	NH <sub>2</sub>	NH-acetyl
acyl	H	NH <sub>2</sub>	OH
acyl	H	NH <sub>2</sub>	OMe
	H	NH <sub>2</sub>	<del></del>
acyl			OEt
acyl	H	NH <sub>2</sub>	O-cyclopropyl
acyl	H	NH <sub>2</sub>	O-acetyl
acyl	H	NH <sub>2</sub>	SH
acyl	H	NH <sub>2</sub>	SMe
acyl	H	NH <sub>2</sub>	SEt
acyl	H	NH <sub>2</sub>	S-cyclopropyl
acyl	Н	NH <sub>2</sub>	F
acyl	H	NH <sub>2</sub>	Cl
acyl	H	NH <sub>2</sub>	Br
acyl	H	NH <sub>2</sub>	I
acyl	acyl	NH <sub>2</sub>	H
acyl	acyl	NH <sub>2</sub>	NH <sub>2</sub>
acyl	acyl	NH <sub>2</sub>	NH-cyclopropyl
acyl	acyl	NH <sub>2</sub>	NH-methyl
acyl	acyl	NH <sub>2</sub>	NH-ethyl
acyl	acyl	NH <sub>2</sub>	NH-acetyl
acyl	acyl	NH <sub>2</sub>	OH
acyl	acyl	NH <sub>2</sub>	OMe
acyl	acyl	NH <sub>2</sub>	OEt
acyl	acyl	NH <sub>2</sub>	O-cyclopropyl
acyl	acyl	NH <sub>2</sub>	O-acetyl
acyl	acyl	NH <sub>2</sub>	SH
acyl	acyl	NH <sub>2</sub>	SMe
acyl	acyl	NH <sub>2</sub>	SEt
acyl	acyl	NH <sub>2</sub>	S-cyclopropyl
acyl	acyl	NH <sub>2</sub>	F
acyl	acyl	NH <sub>2</sub>	Cl
acyl	acyl	NH <sub>2</sub>	Br
acyl	acyl	NH <sub>2</sub>	Ī
acyl	amino acid	NH <sub>2</sub>	H
acyl	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
acyl	amino acid	NH <sub>2</sub>	NH-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	NH-methyl
acyl	amino acid	NH <sub>2</sub>	NH-ethyl
acyl	amino acid	NH <sub>2</sub>	NH-acetyl
acyl	amino acid	NH <sub>2</sub>	OH
acyl	amino acid	NH <sub>2</sub>	OMe
acyl	amino acid	NH <sub>2</sub>	OEt
acyl	amino acid	NH <sub>2</sub>	O-cyclopropyl
40,1	ammo acid	11112	1 O-cyclopropyi

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
acyl	amino acid	NH <sub>2</sub>	O-acetyl
acyl	amino acid	NH <sub>2</sub>	SH
acyl	amino acid	NH <sub>2</sub>	SMe
acyl	amino acid	NH <sub>2</sub>	SEt
acyl	amino acid	NH <sub>2</sub>	S-cyclopropyl
acyl	amino acid	NH <sub>2</sub>	F
acyl	amino acid	NH <sub>2</sub>	Cl
acyl	amino acid	NH <sub>2</sub>	Br
acyl	amino acid	NH <sub>2</sub>	I
Н	acyl	NH <sub>2</sub>	H
Н	acyl	NH <sub>2</sub>	NH <sub>2</sub>
Н	acyl	NH <sub>2</sub>	NH-cyclopropyl
Н	acyl	NH <sub>2</sub>	NH-methyl
H	acyl	NH <sub>2</sub>	NH-ethyl
Н	acyl	NH <sub>2</sub>	NH-acetyl
Н	acyl	NH <sub>2</sub>	ОН
H	acyl	NH <sub>2</sub>	OMe
Н	acyl	NH <sub>2</sub>	OEt
Н	acyl	NH <sub>2</sub>	O-cyclopropyl
Н	acyl	NH <sub>2</sub>	O-acetyl
H	acyl	NH <sub>2</sub>	SH
Н	acyl	NH <sub>2</sub>	SMe
Н	acyl	NH <sub>2</sub>	SEt
H	acyl	NH <sub>2</sub>	S-cyclopropyl
Н	acyl	NH <sub>2</sub>	F
Н	acyl	NH <sub>2</sub>	Cl
Н	acyl	NH <sub>2</sub>	Br
H	acyl	NH <sub>2</sub>	I
Н	amino acid	NH <sub>2</sub>	H
H	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
Н	amino acid	NH <sub>2</sub>	NH-cyclopropyl
Н	amino acid	NH <sub>2</sub>	NH-methyl
Н	amino acid	NH <sub>2</sub>	NH-ethyl
H	amino acid	NH <sub>2</sub>	NH-acetyl
Н	amino acid	NH <sub>2</sub>	OH
Н	amino acid	NH <sub>2</sub>	ОМе
Н	amino acid	NH <sub>2</sub>	OEt
Н	amino acid	NH <sub>2</sub>	O-cyclopropyl
Н	amino acid	NH <sub>2</sub>	O-acetyl
Н	amino acid	NH <sub>2</sub>	SH
H	amino acid	NH <sub>2</sub>	SMe
<u>H</u>	amino acid	NH <sub>2</sub>	SEt
Н	amino acid	NH <sub>2</sub>	S-cyclopropyl
Н	amino acid	NH <sub>2</sub>	F
H	amino acid	NH <sub>2</sub>	Cl
H	amino acid	NH <sub>2</sub>	Br
H	amino acid	NH <sub>2</sub>	I

R <sup>2</sup>	R <sup>3</sup>	X <sup>1</sup>	Y
amino acid	amino acid	NH <sub>2</sub>	Н
amino acid	amino acid	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	amino acid	NH <sub>2</sub>	NH-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	NH-methyl
amino acid	amino acid	NH <sub>2</sub>	NH-ethyl
amino acid	amino acid	NH <sub>2</sub>	NH-acetyl
amino acid	amino acid	NH <sub>2</sub>	ОН
amino acid	amino acid	NH <sub>2</sub>	OMe
amino acid	amino acid	NH <sub>2</sub>	OEt
amino acid	amino acid	NH <sub>2</sub>	O-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	O-acetyl
amino acid	amino acid	NH <sub>2</sub>	SH
amino acid	amino acid	NH <sub>2</sub>	SMe
amino acid	amino acid	NH <sub>2</sub>	SEt
amino acid	amino acid	NH <sub>2</sub>	S-cyclopropyl
amino acid	amino acid	NH <sub>2</sub>	F
amino acid	amino acid	NH <sub>2</sub>	Cl
amino acid	amino acid	NH <sub>2</sub>	Br
amino acid	amino acid	NH <sub>2</sub>	I
amino acid	Н	NH <sub>2</sub>	Н
amino acid	Н	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	H	NH <sub>2</sub>	NH-cyclopropyl
amino acid	Н	NH <sub>2</sub>	NH-methyl
amino acid	H	NH <sub>2</sub>	NH-ethyl
amino acid	H	NH <sub>2</sub>	NH-acetyl
amino acid	H	NH <sub>2</sub>	ОН
amino acid	Н	NH <sub>2</sub>	ОМе
amino acid	H	NH <sub>2</sub>	OEt
amino acid	H	NH <sub>2</sub>	O-cyclopropyl
amino acid	H	NH <sub>2</sub>	O-acetyl
amino acid	H	NH <sub>2</sub>	SH
amino acid	Н	NH <sub>2</sub>	SMe
amino acid	H	NH <sub>2</sub>	SEt
amino acid	H	NH <sub>2</sub>	S-cyclopropyl
amino acid	H	NH <sub>2</sub>	F
amino acid	Н	NH <sub>2</sub>	Cl
amino acid	H	NH <sub>2</sub>	Br
amino acid	H	NH <sub>2</sub>	I
amino acid	acyl	NH <sub>2</sub>	H
amino acid	acyl	NH <sub>2</sub>	NH <sub>2</sub>
amino acid	acyl	NH <sub>2</sub>	NH-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	NH-methyl
amino acid	acyl	NH <sub>2</sub>	NH-ethyl
amino acid	acyl	NH <sub>2</sub>	NH-acetyl
amino acid	acyl	NH <sub>2</sub>	ОН
amino acid	acyl	NH <sub>2</sub>	OMe
amino acid	acyl	NH <sub>2</sub>	OEt

$\mathbb{R}^2$	R <sup>3</sup>	X	Y
amino acid	acyl	NH <sub>2</sub>	O-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	O-acetyl
amino acid	acyl	NH <sub>2</sub>	SH
amino acid	acyl	NH <sub>2</sub>	SMe
amino acid	acyl	NH <sub>2</sub>	SEt
amino acid	acyl	NH <sub>2</sub>	S-cyclopropyl
amino acid	acyl	NH <sub>2</sub>	F
amino acid	acyl	NH <sub>2</sub>	Cl
amino acid	acyl	NH <sub>2</sub>	Br
amino acid	acyl	NH <sub>2</sub>	I
acyl	H	OH	H
acyl	H	OH	NH <sub>2</sub>
acyl	H	OH	
	H	OH	NH-cyclopropyl
acyl	H		NH-methyl
acyl	H	OH	NH-ethyl
acyl		OH	NH-acetyl
acyl	H	OH	OH
acyl	H	OH	OMe
acyl	H	OH	OEt
acyl	H	OH	O-cyclopropyl
acyl	H	OH	O-acetyl
acyl	H	OH	SH
acyl	H	OH	SMe
acyl	H	OH	SEt
acyl	H	OH	S-cyclopropyl
acyl	H	OH	F
acyl	Н	OH	Cl
acyl	H	OH	Br
acyl	H	OH	I
acyl	acyl	OH	H
acyl	acyl	OH	NH <sub>2</sub>
acyl	acyl	OH	NH-cyclopropyl
acyl	acyl	OH	NH-methyl
acyl	acyl	OH	NH-ethyl
acyl	acyl	OH	NH-acetyl
acyl	acyl	ОН	ОН
acyl	acyl	OH	OMe
acyl	acyl	OH	OEt
acyl	acyl	OH	O-cyclopropyl
acyl	acyl	OH	O-acetyl
acyl	acyl	OH	SH
acyl	acyl	OH	SMe
acyl	acyl	ОН	SEt
acyl	acyl	OH	S-cyclopropyl
acyl	acyl	OH	F
acyl	acyl	ОН	Cl
acyl	acyl	OH	Br

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	acyl	OH	I
acyl	amino acid	OH	Н
acyl	amino acid	ОН	NH <sub>2</sub>
acyl	amino acid	OH	NH-cyclopropyl
acyl	amino acid	OH	NH-methyl
acyl	amino acid	OH	NH-ethyl
acyl	amino acid	ОН	NH-acetyl
acyl	amino acid	ОН	OH
acyl	amino acid	ОН	OMe
acyl	amino acid	ОН	OEt
acyl	amino acid	ОН	O-cyclopropyl
acyl	amino acid	ОН	O-acetyl
acyl	amino acid	OH	SH
acyl	amino acid	OH	SMe
acyl	amino acid	ОН	SEt
acyl	amino acid	OH	S-cyclopropyl
acyl	amino acid	OH	F
acyl	amino acid	OH	Cl
acyl	amino acid	ОН	Br
acyl	amino acid	ОН	I
Н	acyl	OH	Н
H	acyl	OH	NH <sub>2</sub>
H	acyl	OH	NH-cyclopropyl
Н	acyl	ОН	NH-methyl
H	acyl	OH	NH-ethyl
H	acyl	OH	NH-acetyl
Н	acyl	OH	OH
H	acyl	ОН	OMe
H	acyl	ОН	OEt
H	acyl	OH	O-cyclopropyl
H	acyl	OH	O-acetyl
H	acyl	OH	SH
Н	acyl	OH	SMe
H	acyl	OH	SEt
H	acyl	OH	S-cyclopropyl
Н	acyl	OH	F
Н	acyl	OH	Cl
Н	acyl	OH	Br
H	acyl	OH	I
H	amino acid	OH	H
Н	amino acid	OH	NH <sub>2</sub>
Н	amino acid	OH	NH-cyclopropyl
H	amino acid	OH	NH-methyl
Н	amino acid	ОН	NH-ethyl
Н	amino acid	OH	NH-acetyl
H	amino acid	ОН	OH
Н	amino acid	OH	OMe

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
H	amino acid	ОН	OEt
H	amino acid	ОН	O-cyclopropyl
H	amino acid	OH	O-acetyl
H	amino acid	ОН	SH
Н	amino acid	ОН	SMe
H	amino acid	ОН	SEt
Н	amino acid	ОН	S-cyclopropyl
Н	amino acid	ОН	F
Н	amino acid	OH	Cl
H	amino acid	ОН	Br
H	amino acid	ОН	I
amino acid	amino acid	ОН	Н
amino acid	amino acid	ОН	NH <sub>2</sub>
amino acid	amino acid	ОН	NH-cyclopropyl
amino acid	amino acid	ОН	NH-methyl
amino acid	amino acid	ОН	NH-ethyl
amino acid	amino acid	OH	NH-acetyl
amino acid	amino acid	OH	ОН
amino acid	amino acid	ОН	OMe
amino acid	amino acid	OH	OEt
amino acid	amino acid	OH	O-cyclopropyl
amino acid	amino acid	ОН	O-acetyl
amino acid	amino acid	ОН	SH
amino acid	amino acid	OH	SMe
amino acid	amino acid	ОН	SEt
amino acid	amino acid	ОН	S-cyclopropyl
amino acid	amino acid	OH	F
amino acid	amino acid	OH	Cl
amino acid	amino acid	OH	Br
amino acid	amino acid	OH	I
amino acid	H	OH	H
amino acid	Н	ОН	NH <sub>2</sub>
amino acid	H	ОН	NH-cyclopropyl
amino acid	H	ОН	NH-methyl
amino acid	H	ОН	NH-ethyl
amino acid	H	ОН	NH-acetyl
amino acid	H	ОН	ОН
amino acid	H	ОН	OMe
amino acid	H	ОН	OEt
amino acid	H	OH	O-cyclopropyl
amino acid	H	ОН	O-acetyl
amino acid	H	ОН	SH
amino acid	H	ОН	SMe
amino acid	H	OH	SEt
amino acid	H	ОН	S-cyclopropyl
amino acid	H	ОН	F
amino acid	H	ОН	Cl

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	Н	ОН	Br
amino acid	H	ОН	I
amino acid	acyl	ОН	Н
amino acid	acyl	ОН	NH <sub>2</sub>
amino acid	acyl	OH	NH-cyclopropyl
amino acid	acyl	ОН	NH-methyl
amino acid	acyl	OH	NH-ethyl
amino acid	acyl	OH	NH-acetyl
amino acid	acyl	OH	OH
amino acid	acyl	ОН	OMe
amino acid	acyl	ОН	OEt
amino acid	acyl	ОН	O-cyclopropyl
amino acid	acyl	ОН	O-acetyl
amino acid	acyl	ОН	SH
amino acid	acyl	ОН	SMe
amino acid	acyl	ОН	SEt
amino acid	acyl	ОН	S-cyclopropyl
amino acid	acyl	ОН	F
amino acid	acyl	OH	Cl
amino acid	acyl	ОН	Br
amino acid	acyl	ОН	I
acyl	H	F	Н
acyl	H	F	NH <sub>2</sub>
acyl	H	F	NH-cyclopropyl
acyl	H	F	NH-methyl
acyl	H	F	NH-ethyl
acyl	Н	F	NH-acetyl
acyl	Н	F	OH
acyl	H	F	OMe
acyl	Н	F	OEt
acyl	Н	F	O-cyclopropyl
acyl	H	F	O-acetyl
acyl	H	F	SH
acyl	H	F	SMe
acyl	H	F	SEt
acyl	H	F	S-cyclopropyl
acyl	Н	F	F
acyl	H	F	Cl
acyl	Н	F	Br
acyl	H	F	I
acyl	acyl	F	Н
acyl	acyl	F	NH <sub>2</sub>
acyl	acyl	F	NH-cyclopropyl
acyl	acyl	F	NH-methyl
acyl	acyl	F	NH-ethyl
acyl	acyl	F	NH-acetyl
acyl	acyl	F	OH

R <sup>2</sup>	R <sup>3</sup>	X¹	Y	
acyl	acyl	F	OMe	
acyl	acyl	F	OEt	
acyl	acyl	F	O-cyclopropyl	
acyl	acyl	F	O-acetyl	
acyl	acyl	F	SH	
acyl	acyl	F	SMe	
acyl	acyl	F	SEt	
acyl	acyl	F	S-cyclopropyl	
acyl	acyl	F	F	
acyl	acyl	F	Cl	
acyl	acyl	F	Br	
acyl	acyl	F	Ī	
acyl	amino acid	F	Н	
acyl	amino acid	F	NH <sub>2</sub>	
acyl	amino acid	F	NH-cyclopropyl	
acyl	amino acid	F	NH-methyl	
acyl	amino acid	F	NH-ethyl	
acyl	amino acid	F	NH-acetyl	
acyl	amino acid	F	OH	
acyl	amino acid	F	OMe	
acyl	amino acid	F	OEt	
acyl	amino acid	F	O-cyclopropyl	
acyl	amino acid	F	O-acetyl	
acyl	amino acid	F	SH	
acyl	amino acid	F	SMe	
acyl	amino acid	F	SEt	
acyl	amino acid	F	S-cyclopropyl	
acyl	amino acid	F	F	
acyl	amino acid	F	Cl	
acyl	amino acid	F	Br	
acyl	amino acid	F	I	
H	acyl	F	H	
Н	acyl	F	NH <sub>2</sub>	
H	acyl	F	NH-cyclopropyl	
H	acyl	F	NH-methyl	
H	acyl	F	NH-ethyl	
H	acyl	F	NH-acetyl	
H	acyl	F	ОН	
H	acyl	F	ОМе	
Н	acyl	F	OEt	
Н	acyl	F	O-cyclopropyl	
H	acyl	F	O-acetyl	
H	acyl	F	SH	
H	acyl	F	SMe	
H	acyl	F	SEt	
H	acyl	F	S-cyclopropyl	
H	acyl	F	F	

$\mathbb{R}^2$	R <sup>3</sup>	X	Y
H	acyl	F	Cl
H	acyl	F	Br
Н	acyl	F	I
H	amino acid	F	Н
Н	amino acid	F	NH <sub>2</sub>
Н	amino acid	F	NH-cyclopropyl
Н	amino acid	F	NH-methyl
Н	amino acid	F	NH-ethyl
Н	amino acid	F	NH-acetyl
Н	amino acid	F	ОН
Н	amino acid	F	OMe
Н	amino acid	F	OEt
Н	amino acid	F	O-cyclopropyl
H	amino acid	F	O-acetyl
H	amino acid	F	SH
Н	amino acid	F	SMe
H	amino acid	F	SEt
H	amino acid	F	S-cyclopropyl
Н	amino acid	F	F
H	amino acid	F	C1
H	amino acid	F	Br
Н	amino acid	F	I
amino acid	amino acid	F	Н
amino acid	amino acid	F	NH <sub>2</sub>
amino acid	amino acid	F	NH-cyclopropyl
amino acid	amino acid	F	NH-methyl
amino acid	amino acid	F	NH-ethyl
amino acid	amino acid	F	NH-acetyl
amino acid	amino acid	F	OH
amino acid	amino acid	F	OMe
amino acid	amino acid	F	OEt
amino acid	amino acid	F	O-cyclopropyl
amino acid	amino acid	F	O-acetyl
amino acid	amino acid	F	SH
amino acid	amino acid	F	SMe
amino acid	amino acid	F	SEt
amino acid	amino acid	F	S-cyclopropyl
amino acid	amino acid	F	F
amino acid	amino acid	F	Cl
amino acid	amino acid	F	Br
amino acid	amino acid	F	I
amino acid	H	F	Н
amino acid	Н	F	NH <sub>2</sub>
amino acid	H	F	NH-cyclopropyl
amino acid	H	F	NH-methyl
amino acid	H	F	NH-ethyl
amino acid	H	F	NH-acetyl

R <sup>2</sup>	R <sup>3</sup>	XI	Y
amino acid	Н	F	ОН
amino acid	Н	F	OMe
amino acid	Н	F	OEt
amino acid	Н	F	O-cyclopropyl
amino acid	Н	F	O-acetyl
amino acid	Н	F	SH
amino acid	H	F	SMe
amino acid	Н	F	SEt
amino acid	Н	F	S-cyclopropyl
amino acid	H	F	F
amino acid	H	F	Cl
amino acid	Н	F	Br
amino acid	H	F	I
amino acid	acyl	F	H
amino acid	acyl	F	NH <sub>2</sub>
amino acid	acyl	F	NH-cyclopropyl
amino acid	acyl	F	NH-methyl
amino acid	acyl	F	NH-ethyl
amino acid	acyl	F	NH-acetyl
amino acid	acyl	F	OH
amino acid	acyl	F	OMe
amino acid	acyl	F	OEt
amino acid	acyl	F	O-cyclopropyl
amino acid	acyl	F	O-acetyl
amino acid	acyl	F	SH
amino acid	acyl	F	SMe
amino acid	acyl	F	SEt
amino acid	acyl	F	S-cyclopropyl
amino acid	acyl	F	F
amino acid	acyl	F	CI
amino acid	acyl	F	Br
amino acid	acyl	F	I
acyl	H	I	H
acyl	H	I	NH <sub>2</sub>
acyl	H	I	NH-cyclopropyl
acyl	Н	I	NH-methyl
acyl	H	I	NH-ethyl
acyl	H	I	NH-acetyl
acyl	H	I	ОН
acyl	Н	I	ОМе
acyl	Н	I	OEt
acyl	H	I	O-cyclopropyl
acyl	H	I	O-acetyl
acyl	H	I	SH
acyl	H	I	SMe
acyl	H	1	SEt
acyl	Н	1	S-cyclopropyl

R <sup>2</sup>	R <sup>3</sup>	X¹	Y
acyl	Н	I	F
acyl	Н	I	Cl
acyl	H	I	Br
acyl	H	I	Ĭ
acyl	acyl	I	Н
acyl	acyl	I	NH <sub>2</sub>
acyl	acyl	I	NH-cyclopropyl
acyl	acyl	I	NH-methyl
acyl	acyl	I	NH-ethyl
acyl	acyl	I	NH-acetyl
acyl	acyl	I	OH
acyl	acyl	I	ОМе
acyl	acyl	I	OEt
acyl	acyl	I	O-cyclopropyl
acyl	acyl	I	O-acetyl
acyl	acyl	I _	SH
acyl	acyl	I	SMe
acyl	acyl	I	SEt
acyl	acyl	I	S-cyclopropyl
acyl	acyl	I	F
acyl	acyl	I	Cl
acyl	acyl	I	Br
acyl	acyl	I	I
acyl	amino acid	I	Н
acyl	amino acid	I	NH <sub>2</sub>
acyl	amino acid	I	NH-cyclopropyl
acyl	amino acid	I	NH-methyl
acyl	amino acid	I	NH-ethyl
acyl	amino acid	I	NH-acetyl
acyl	amino acid	I	OH
acyl	amino acid	I	OMe
acyl	amino acid	I	OEt
acyl	amino acid	I	O-cyclopropyl
acyl	amino acid	I	O-acetyl
acyl	amino acid	I	SH
acyl	amino acid	I	SMe
acyl	amino acid	I	SEt
acyl	amino acid	I	S-cyclopropyl
acyl	amino acid	I	F
acyl	amino acid	I	Cl
acyl	amino acid	I	Br
acyl	amino acid	I	I
H	acyl	I	H
H	acyl	I	NH <sub>2</sub>
H	acyl	I	NH-cyclopropyl
H	acyl	I	NH-methyl
Н	acyl	1	NH-ethyl

$\mathbb{R}^2$	R <sup>3</sup>	X <sup>1</sup>	Y
Н	acyl	I	NH-acetyl
Н	acyl	I	OH
H	acyl	I	OMe
H	acyl	I	OEt
H	acyl	I	O-cyclopropyl
Н	acyl	Ī	O-acetyl
Н	acyl	Ī	SH
Н	acyl	I	SMe
Н	acyl	Ī	SEt
H	acyl	Ī	S-cyclopropyl
Н	acyl	Ī	F
Н	acyl	Ī	Cl
Н	acyl	Ī	Br
H	acyl	<u> </u>	I
H	amino acid	İ	H
H	amino acid	Ī	NH <sub>2</sub>
H	amino acid	<del> </del>	NH-cyclopropyl
H	amino acid	i	NH-methyl
H	amino acid	Î	NH-ethyl
H	amino acid	Ī	NH-acetyl
H	amino acid	Î	OH
H	amino acid	Î	OMe
Н	amino acid	Ī	OEt
H	amino acid	Î	
H	amino acid	Ī	O-cyclopropyl O-acetyl
H	amino acid	ī	SH
Н	amino acid	Ī	SMe
Н	amino acid	Ī	SEt
Н	amino acid	Ī	S-cyclopropyl
Н	amino acid	Ī	F
Н	amino acid	ī	Cl
Н	amino acid	Ī	Br
Н	amino acid	Ī	I
amino acid	amino acid	Ī	H
amino acid	amino acid	Ī	NH <sub>2</sub>
amino acid	amino acid	Ī	NH-cyclopropyl
amino acid	amino acid	Ī	NH-methyl
amino acid	amino acid	Ī	NH-ethyl
amino acid	amino acid	Ī	NH-acetyl
amino acid	amino acid	Ī	OH OH
amino acid	amino acid	I	OMe
amino acid	amino acid	Ī	OEt
amino acid	amino acid	I	O-cyclopropyl
amino acid	amino acid	Ī	O-acetyl
amino acid	amino acid	Ī	SH
amino acid	amino acid	Ī	SMe
amino acid	amino acid	Ī	SEt
		L <del>*</del>	UDI

R <sup>2</sup>	R <sup>3</sup>	X	Y
amino acid	amino acid	I	S-cyclopropyl
amino acid	amino acid	I	F
amino acid	amino acid	I	Cl
amino acid	amino acid	I	Br
amino acid	amino acid	I	I
amino acid	Н	Ī	Н
amino acid	Н	I	NH <sub>2</sub>
amino acid	Н	I	NH-cyclopropyl
amino acid	Н	I	NH-methyl
amino acid	Н	I	NH-ethyl
amino acid	Н	ī	NH-acetyl
amino acid	Н	I	ОН
amino acid	Н	I	OMe
amino acid	Н	I	OEt
amino acid	Н	I	O-cyclopropyl
amino acid	Н	Ī	O-acetyl
amino acid	Н	I	SH
amino acid	Н	I	SMe
amino acid	Н	Ī	SEt
amino acid	Н	Ī	S-cyclopropyl
amino acid	Н	I	F
amino acid	Н	I	Cl
amino acid	Н	I	Br
amino acid	Н	I	I .
amino acid	acyl	I	Н
amino acid	acyl	I	NH <sub>2</sub>
amino acid	acyl	I	NH-cyclopropyl
amino acid	acyl	Ī	NH-methyl
amino acid	acyl	Ī	NH-ethyl
amino acid	acyl	I	NH-acetyl
amino acid	acyl	I	OH
amino acid	acyl	I	OMe
amino acid	acyl	I	OEt
amino acid	acyl	I	O-cyclopropyl
amino acid	acyl	I	O-acetyl
amino acid	acyl	I	SH
amino acid	acyl	I	SMe
amino acid	acyl	I	SEt
amino acid	acyl	I	S-cyclopropyl
amino acid	acyl	I_	F
amino acid	acyl	I	Cl
amino acid	acyl	I	Br
amino acid	acyl	Ī	I

Table 15

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	0	Thymine
acyl	Н	CH <sub>3</sub>	0	Uracil
acyl	Н	CH <sub>3</sub>	10	Guanine
acyl	H	CH <sub>3</sub>	0	Cytosine
acyl	Н	CH <sub>3</sub>	0	Adenine
acyl	Н	CH <sub>3</sub>	0	Hypoxanthine
acyl	H	CH <sub>3</sub>	0	5-Fluorouracil
acyl	Н	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	H	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	H	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	H	CH₃	0	2,8-Difluoroadenine
acyl	H	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-Aminoadenine
acyl	H	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	H	CH₃	0	2-Amino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	H	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	H	CH₃	0	4-N-acetylcytosine
acyl	H	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	H	CH₃	0	2-N-acetyl-8-fluoroguanine
acyl	H	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	Н	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	H	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	H	CH₃	0	6-N-acetyl-2-aminoadenine
acyl	H	CH₃	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	H	CH₃	0	2-N-acetylamino-8-fluoroadenine
acyl	H	CH₃	10	2-N-acetylamino-8-fluorohypoxanthine
acyl		CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	acyl acyl	CH <sub>3</sub>	10	Thymine Uracil
acyl	acyl	CH <sub>3</sub>	0	Guanine
acyl	acyl	CH <sub>3</sub>	0	Cytosine
acyl	acyl	CH <sub>3</sub>	10	Adenine
acyl	acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	6	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	6	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	10	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	Ö	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	Thymine
acyl	amino acid	CH <sub>3</sub>	0	Uracil
acyl	amino acid	CH <sub>3</sub>	0	Guanine
acyl	amino acid	CH <sub>3</sub>	0	Cytosine
acyl	amino acid	CH <sub>3</sub>	0	Adenine
acyl	amino acid	CH <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CH₃	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	О	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	acyl	CH <sub>3</sub>	0	Thymine
Н	acyl	CH <sub>3</sub>	$\frac{\tilde{0}}{0}$	Uracil
H	acyl	CH <sub>3</sub>	0	Guanine
H	acyl	CH <sub>3</sub>	0	Cytosine
H	acyl	CH <sub>3</sub>	To	Adenine
H	acyl	CH <sub>3</sub>	Tŏ	Hypoxanthine
H	acyl	CH <sub>3</sub>	Tŏ	5-Fluorouracil
H	acyl	CH <sub>3</sub>	ŏ	8-Fluoroguanine
H	acyl	CH <sub>3</sub>	0	5-Fluorocytosine
H	acyl	CH <sub>3</sub>	$\frac{1}{0}$	8-Fluoroadenine
H	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
H	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
H	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
H	acyl	CH <sub>3</sub>	0	
H	acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
H	acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine 2-Aminoadenine
H	acyl	CH <sub>3</sub>		2-Aminoadenine 2-Amino-8-fluoroadenine
H		CH <sub>3</sub>	$\frac{0}{0}$	<u> </u>
H	acyl acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
H		CH <sub>3</sub>	0	2-Aminohypoxanthine
H	acyl	CH <sub>3</sub>	0	2-N-acetylguanine
Н	acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
H	acyl	CH <sub>3</sub>		6-N-acetyladenine
H	acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
H	acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
H	acyl		0	6-N-acetyl-2-fluoroadenine
H	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
H	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
H	acyl	CH <sub>3</sub>	9	6-N-acetyl-2-amino-8-fluoroadenine
	acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
H H	acyl	CH <sub>3</sub>	$\frac{10}{2}$	2-N-acetylamino-8-fluoroadenine
H	acyl	CH <sub>3</sub>	10	2-N-acetylamino-8-fluorohypoxanthine
H	acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
H	amino acid	CH <sub>3</sub>	0	Thymine
	amino acid	CH <sub>3</sub>	0	Uracil
H	amino acid	CH <sub>3</sub>	0	Guanine
H	amino acid	CH <sub>3</sub>	0	Cytosine
H	amino acid	CH₃	Ö	Adenine
H	amino acid	CH <sub>3</sub>	0	Hypoxanthine
H	amino acid	CH <sub>3</sub>	0	5-Fluorouracil
H	amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
H	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
H	amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
Н	amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
Н	amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	О	2,8-Difluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	0	2-Aminoadenine
H	amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	ō	2-Aminohypoxanthine
H	amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
H	amino acid	CH <sub>3</sub>	ō	4-N-acetylcytosine
H	amino acid	CH <sub>3</sub>	ō	6-N-acetyladenine
H	amino acid	CH <sub>3</sub>	10	2-N-acetyl-8-fluoroguanine
H	amino acid	CH <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
H	amino acid	CH <sub>3</sub>	lŏ	6-N-acetyl-2-fluoroadenine
H	amino acid	CH <sub>3</sub>	Ö	6-N-acetyl-2,8-difluoroadenine
H	amino acid	CH <sub>3</sub>	10	6-N-acetyl-2-aminoadenine
H	amino acid	CH <sub>3</sub>	10	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
H	amino acid	CH <sub>3</sub>	ō	2-N-acetylamino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	ŏ	2-N-acetylamino-y-radoronypoxantime
amino acid	amino acid	CH <sub>3</sub>	ŏ	Thymine Thymine
amino acid	amino acid	CH <sub>3</sub>	0	Uracil
amino acid	amino acid	CH <sub>3</sub>	0	Guanine
amino acid	amino acid	CH <sub>3</sub>	10	Cytosine
amino acid	amino acid	CH <sub>3</sub>	0	Adenine
amino acid	amino acid	CH <sub>3</sub>	<del>  0</del>	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	10	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	$\frac{10}{0}$	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	tö	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	ŏ	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	lŏ	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	ŏ	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	ŏ	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	1ŏ	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	10	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Animoadenine 2-Animoadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-Anino-s-fluoroagemie  2-Amino-s-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Amino-s-nuoronypoxanunne 2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-Arminonypoxantnine 2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	amino acid	CH <sub>3</sub>	0	
amino acid	amino acid	CH <sub>3</sub>	10	2-N-acetyl-8-fluoroguanine
amino acid	amino acid			4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
annino acid	Tamino acid	CH <sub>3</sub>	<u> </u>	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	Н	CH <sub>3</sub>	0	Thymine
amino acid	Н	CH <sub>3</sub>	0	Uracil
amino acid	Н	CH <sub>3</sub>	0	Guanine
amino acid	Н	CH <sub>3</sub>	O	Cytosine
amino acid	Н	CH <sub>3</sub>	Ō	Adenine
amino acid	Н	CH <sub>3</sub>	0	Hypoxanthine
amino acid	Н	CH <sub>3</sub>	ō	5-Fluorouracil
amino acid	H	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	Н	CH <sub>3</sub>	Ō	5-Fluorocytosine
amino acid	H	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	H	CH <sub>3</sub>	ō	2-Fluoroadenine
amino acid	H	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	ō	8-Fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	ŏ	2,8-Difluorohypoxanthine
amino acid	H	CH <sub>3</sub>	ō	2-Aminoadenine
amino acid	H	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	lö	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	lo	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	ō	2-N-acetylguanine
amino acid	H	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	Н	CH <sub>3</sub>	Ō	2-N-acetyl-8-fluoroguanine
amino acid	Н	CH <sub>3</sub>	Ō	4-N-acetyl-5-fluorocytosine
amino acid	Н	CH <sub>3</sub>	ō	6-N-acetyl-2-fluoroadenine
amino acid	Н	CH <sub>3</sub>	Ō	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	Н	CH <sub>3</sub>	Ō	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	Н	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	Ō	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	ŏ	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	Thymine
amino acid	acyl	CH <sub>3</sub>	ŏ	Uracil
amino acid	acyl	CH <sub>3</sub>	lo	Guanine
amino acid	acyl	CH <sub>3</sub>	$\frac{1}{0}$	Cytosine
amino acid	acyl	CH <sub>3</sub>	lŏ	Adenine
amino acid	acyl	CH <sub>3</sub>	T <del>ŏ</del>	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	To	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	0	5-Fluorocytosine

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ō	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	o	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	Ō.	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	ō	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	ŏ	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	ō	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	ŏ	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid		CH <sub>3</sub>	0	
amino acid	acyl		+	2-N-acetylaminoadenine
	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	H	CH <sub>3</sub>		Thymine
acyl	H .	CH <sub>3</sub>	S	Uracil
acyl	H	CH <sub>3</sub>	S	Guanine
acyl	H	CH <sub>3</sub>	S	Cytosine
acyl	H	CH <sub>3</sub>	S	Adenine
acyl		CH <sub>3</sub>	S	Hypoxanthine
acyl	H	CH <sub>3</sub>	S	5-Fluorouracil
acyl	H	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	H	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	H	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-Aminoadenine
acyl	H	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	H	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	H	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	H	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	Н	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	Н	CH <sub>3</sub>	s	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CH <sub>3</sub>	s	6-N-acetyl-2-aminoadenine
acyl	Н	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	H	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	Thymine
acyl	acyl	CH <sub>3</sub>	S	Uracil
acyl	acyl	CH <sub>3</sub>	S	Guanine
acyl	acyl	CH <sub>3</sub>	S	Cytosine
acyl	acyl	CH <sub>3</sub>	S	Adenine
acyl	acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CH <sub>3</sub>	s	8-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	s	2-Fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CH₃	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CH₃	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CH₃	S	Thymine
acyl	amino acid	CH <sub>3</sub>	S	Uracil
acyl	amino acid	CH <sub>3</sub>	S	Guanine
acyl	amino acid	CH <sub>3</sub>	S	Cytosine
acyl	amino acid	CH <sub>3</sub>	S	Adenine
acyl	amino acid	CH <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorouracil

$\overline{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-naoroademne
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-muoronypoxanume  2-N-acetylaminohypoxanthine
H	acyl	CH <sub>3</sub>	S	Thymine
H	acyl	CH <sub>3</sub>	S	Uracil
H	acyl	CH <sub>3</sub>	S	Guanine
H	acyl	CH <sub>3</sub>	S	Cytosine
Н	acyl	CH <sub>3</sub>	S	Adenine
H	acyl	CH <sub>3</sub>	S	Hypoxanthine
H	acyl	CH <sub>3</sub>	S	5-Fluorouracil
H	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
H	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
H	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
H	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
Н	acyl	CH <sub>3</sub>	s	2,8-Difluoroadenine
H	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
Н	acyl ·	CH <sub>3</sub>	S	8-Fluorohypoxanthine
Н	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
H	acyl	CH <sub>3</sub>	S	2-Aminoadenine
H	acyl	CH <sub>3</sub>	S	2-Aminoademine 2-Amino-8-fluoroadenine
H	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H .	acyl	CH <sub>3</sub>	S	2-Amino-s-ridoronypoxantime  2-Aminohypoxanthine
H	acyl	CH <sub>3</sub>	S	2-Annionypoxantnine 2-N-acetylguanine
H	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
H	acyl	CH <sub>3</sub>	S	6-N-acetyleytosine
**	acyi	1 0113	13	U-14-acetyladelille

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
H	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
Н	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
H	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
H	amino acid	CH <sub>3</sub>	S	Thymine
H	amino acid	CH <sub>3</sub>	S	Uracil
H	amino acid	CH <sub>3</sub>	S	Guanine
H	amino acid	CH <sub>3</sub>	S	Cytosine
H	amino acid	CH <sub>3</sub>	S	Adenine
H	amino acid	CH <sub>3</sub>	S	
H	amino acid	CH <sub>3</sub>	S	Hypoxanthine
H	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
H	amino acid		S	8-Fluoroguanine
H		CH <sub>3</sub>		5-Fluorocytosine
H	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
Н	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
H	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
H	amino acid	CH₃	S	2-N-acetyl-8-fluoroguanine
H	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	amino acid	CH₃	S	6-N-acetyl-2-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
H	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
Н	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
H	amino acid	CH₃	S	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	Thymine
amino acid	amino acid	CH <sub>3</sub>	S	Uracil
amino acid	amino acid	CH <sub>3</sub>	S	Guanine
amino acid	amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	amino acid	CH <sub>3</sub>	S	Adenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S.	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	Thymine
amino acid	Н	CH <sub>3</sub>	S	Uracil
amino acid	H	CH <sub>3</sub>	S	Guanine
amino acid	H	CH <sub>3</sub>	S	Cytosine
amino acid	H	CH <sub>3</sub>	S	Adenine
amino acid	H	CH <sub>3</sub>	S	Hypoxanthine
amino acid	H	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	Н	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	H	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	H	CH₃	S	8-Fluorohypoxanthine
amino acid	H	CH₃	S	2,8-Difluorohypoxanthine
amino acid	H	CH₃	S	2-Aminoadenine
amino acid	H	CH₃	S	2-Amino-8-fluoroadenine
amino acid	H	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	H	CH <sub>3</sub>	S	2-N-acetylguanine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	Н	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	H	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	Н	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	Н	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	Н	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	Thymine
amino acid	acyl	CH <sub>3</sub>	S	Uracil
amino acid	acyl	CH <sub>3</sub>	S	Guanine
amino acid	acyl	CH <sub>3</sub>	S	Cytosine
amino acid	acyl	CH <sub>3</sub>	S	Adenine
amino acid	acyl	CH <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	Н	CF <sub>3</sub>	S	Thymine
acyl	Н	CF <sub>3</sub>	S	Uracil
acyl	Н	CF <sub>3</sub>	S	Guanine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	H	CF <sub>3</sub>	S	Cytosine
acyl	H	CF <sub>3</sub>	S	Adenine
acyl	Н	CF <sub>3</sub>	S	Hypoxanthine
acyl	Н	CF <sub>3</sub>	S	5-Fluorouracil
acyl	H	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	H	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-Aminoadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	H	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	H	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	H	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	H	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	Н	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	H	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	H	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	Thymine
acyl	acyl	CF <sub>3</sub>	S	Uracil
acyl	acyl	CF <sub>3</sub>	S	Guanine
acyl	acyl	CF <sub>3</sub>	S	Cytosine
acyl	acyl	CF <sub>3</sub>	S	Adenine
acyl	acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	Thymine
acyl	amino acid	CF <sub>3</sub>	S	Uracil
acyl	amino acid	CF <sub>3</sub>	S	Guanine
acyl	amino acid	CF <sub>3</sub>	S	Cytosine
acyl	amino acid	CF <sub>3</sub>	S	Adenine
acyl	amino acid	CF <sub>3</sub>	S	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	-   S	8-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
	amino acid		S	
acyl	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl_	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl H		CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
11	acyl	CF <sub>3</sub>	12	Thymine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	acyl	CF <sub>3</sub>	S	Uracil
Н	acyl	CF <sub>3</sub>	S	Guanine
Н	acyl	CF <sub>3</sub>	S	Cytosine
Н	acyl	CF <sub>3</sub>	S	Adenine
Н	acyl	CF <sub>3</sub>	S	Hypoxanthine
Н	acyl	CF <sub>3</sub>	S	5-Fluorouracil
H	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
H	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
H	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
Н	acyl	CF <sub>3</sub>	$\frac{1}{s}$	2-Fluoroadenine
H	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
H	acyl	CF <sub>3</sub>	$\frac{s}{s}$	2-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	2-Aminoadenine
H	acyl	CF <sub>3</sub>	S	2-Aninoadenine 2-Anino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
H	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
H	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
H	acyl	CF <sub>3</sub>	S	6-N-acetyleytosine
H	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
H	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
H	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
H	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
H	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
H	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
Н	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	Thymine
H	amino acid	CF <sub>3</sub>	S	Uracil
Н	amino acid	CF <sub>3</sub>	S	Guanine
Н	amino acid	CF <sub>3</sub>	S	Cytosine
Н	amino acid	CF <sub>3</sub>	S	Adenine
H	amino acid	CF <sub>3</sub>	S	Hypoxanthine
Н	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
H	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
H	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
H	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
H	amino acid	CF <sub>3</sub>	$\frac{1}{S}$	2,8-Difluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2-Aminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
H	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
Н	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
Н	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
H	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
Н	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
H	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	Thymine
amino acid	amino acid	CF <sub>3</sub>	S	Uracil
amino acid	amino acid	CF <sub>3</sub>	S	Guanine
amino acid	amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	amino acid	CF <sub>3</sub>	S	Adenine
amino acid	amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	s	6-N-acetyl-2,8-difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
	1 4411410 4010	1 04 5	13	12 11 decigrammo-o-muoromypoxammine

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	S	Thymine
amino acid	Н	CF <sub>3</sub>	S	Uracil
amino acid	Н	CF <sub>3</sub>	S	Guanine
amino acid	Н	CF <sub>3</sub>	S	Cytosine
amino acid	Н	CF <sub>3</sub>	S	Adenine
amino acid	H	CF <sub>3</sub>	S	Hypoxanthine
amino acid	H	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	H	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	Н	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	H	CF <sub>3</sub>	S	2-Aminoadenine 2-Amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	<u> </u>
amino acid	H	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	S	2-Aminohypoxanthine 2-N-acetylguanine
amino acid	H	CF <sub>3</sub>	S	
amino acid	Н		S	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	H .	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	Н	CF <sub>3</sub>	8	6-N-acetyl-2-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	H		S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	H	CF <sub>3</sub>		2-N-acetylamino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
		CF <sub>3</sub>	_	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	Thymine
amino acid	acyl	CF <sub>3</sub>	S	Uracil
amino acid	acyl	CF <sub>3</sub>	S	Guanine
amino acid	acyl	CF <sub>3</sub>	S	Cytosine
amino acid	acyl	CF <sub>3</sub>	S	Adenine
amino acid	acyl	CF <sub>3</sub>	S	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	<u>s</u>	8-Fluorohypoxanthine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	Н	CF <sub>3</sub>	ō	Thymine
acyl	H	CF <sub>3</sub>	ō	Uracil
acyl	H	CF <sub>3</sub>	ō	Guanine
acyl	Н	CF <sub>3</sub>	ō	Cytosine
acyl	H	CF <sub>3</sub>	ō	Adenine
acyl	Н	CF <sub>3</sub>	ō	Hypoxanthine
acyl	H	CF <sub>3</sub>	ō	5-Fluorouracil
acyl	Н	CF <sub>3</sub>	ō	8-Fluoroguanine
acyl	Н	CF <sub>3</sub>	ō	5-Fluorocytosine
acyl	H	CF <sub>3</sub>	ŏ	8-Fluoroadenine
acyl	Н	CF <sub>3</sub>	ō	2-Fluoroadenine
acyl	Н	CF <sub>3</sub>	ō	2,8-Difluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	ō	8-Fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	ō	2,8-Difluorohypoxanthine
acyl	Н	CF <sub>3</sub>	Ō	2-Aminoadenine
acyl	Н	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	ō	2-Aminohypoxanthine
acyl	Н	CF <sub>3</sub>	Ō	2-N-acetylguanine
acyl	Н	CF <sub>3</sub>	ō	4-N-acetylcytosine
acyl	Н	CF <sub>3</sub>	ō	6-N-acetyladenine
acyl	H	CF <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
acyl	Н	CF <sub>3</sub>	o	4-N-acetyl-5-fluorocytosine
acyl	Н	CF <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
acyl	H	CF <sub>3</sub>	ŏ	6-N-acetyl-2,8-difluoroadenine
acyl	H	CF <sub>3</sub>	ō	6-N-acetyl-2-aminoadenine
acyl	Н	CF <sub>3</sub>	ŏ	6-N-acetyl-2-amino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	ō	2-N-acetylaminoadenine

$\mathbb{R}^2$	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	H	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	Н	CF <sub>3</sub>	o	2-N-acetylaminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	Thymine
acyl	acyl	CF <sub>3</sub>	0	Uracil
acyl	acyl	CF <sub>3</sub>	Ō	Guanine
acyl	acyl	CF <sub>3</sub>	0	Cytosine
acyl	acyl	CF <sub>3</sub>	10	Adenine
acyl	acyl	CF <sub>3</sub>	T <sub>o</sub>	Hypoxanthine
acyl	acyl	CF <sub>3</sub>	10	5-Fluorouracil
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	acyl	CF <sub>3</sub>	$\frac{1}{0}$	5-Fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
	acyl			
acyl acyl	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
				2-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	acyl	. CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	Thymine
acyl	amino acid	CF <sub>3</sub>	0	Uracil
acyl	amino acid	CF <sub>3</sub>	0	Guanine
acyl	amino acid	CF <sub>3</sub>	0	Cytosine
acyl	amino acid	CF <sub>3</sub>	0	Adenine
acyl	amino acid	CF <sub>3</sub>	0	Hypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
acyl	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
acyl	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
acyl	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	Ō	2-Amino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	amino acid	CF <sub>3</sub>	o	2-N-acetylguanine
acyl	amino acid	CF <sub>3</sub>	Ō	4-N-acetylcytosine
acyl	amino acid	CF <sub>3</sub>	ō	6-N-acetyladenine
acyl	amino acid	CF <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
acyl	amino acid	CF <sub>3</sub>	ō	4-N-acetyl-5-fluorocytosine
acyl	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2,8-difluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	amino acid	CF <sub>3</sub>	6	2-N-acetylamino-8-fluorohypoxanthine
acyl	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-Indoonypoxantime  2-N-acetylaminohypoxanthine
H	acyl	CF <sub>3</sub>	0	Thymine
H	acyl	CF <sub>3</sub>	0	Uracil
H		CF <sub>3</sub>	0	Guanine
H	acyl acyl	CF <sub>3</sub>	0	· · · · · · · · · · · · · · · · · · ·
H	acyl	CF <sub>3</sub>	0	Cytosine Adenine
H	acyl	CF <sub>3</sub>	0	Hypoxanthine
H	acyl	CF <sub>3</sub>	0	5-Fluorouracil
H	acyl	CF <sub>3</sub>	0	8-Fluoroguanine
H	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
H		CF <sub>3</sub>	0	8-Fluoroadenine
H	acyl acyl	CF <sub>3</sub>	0	2-Fluoroadenine
H		CF <sub>3</sub>		<del></del>
H	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
<del></del>		<del></del>		2-Fluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
Н	acyl		0	2,8-Difluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-Aminoadenine
	acyl	CF <sub>3</sub>		2-Amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
H	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
H	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
H	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
H	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
H	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
Н	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
H	acyl	CF <sub>3</sub>	o	2-N-acetylaminohypoxanthine
H	amino acid	CF <sub>3</sub>	0	Thymine
Н	amino acid	CF <sub>3</sub>	o	Uracil
H	amino acid	CF <sub>3</sub>	0	Guanine
H	amino acid	CF <sub>3</sub>	0	Cytosine
H	amino acid	CF <sub>3</sub>	0	Adenine
H	amino acid	CF <sub>3</sub>	0	
H	amino acid	CF <sub>3</sub>	0	Hypoxanthine 5-Fluorouracil
Н	<del></del>		0	
Н	amino acid	CF <sub>3</sub>		8-Fluoroguanine
	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
H	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
H	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
Н	amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyladenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
Н	amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
H	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
H	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
Н	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
Н	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
H	amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	Thymine
amino acid	amino acid	CF <sub>3</sub>	0	Uracil
amino acid	amino acid	CF <sub>3</sub>	0	Guanine
amino acid	amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	amino acid	CF <sub>3</sub>	0	Adenine
amino acid	amino acid	CF <sub>3</sub>	Ō	Hypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	amino acid	CF <sub>3</sub>	ō	8-Fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	Ō	2-N-acetylguanine
amino acid	amino acid	CF <sub>3</sub>	ō	4-N-acetylcytosine
amino acid	amino acid	CF <sub>3</sub>	ō	6-N-acetyladenine
amino acid	amino acid	CF <sub>3</sub>	ō	2-N-acetyl-8-fluoroguanine
amino acid	amino acid	CF <sub>3</sub>	ŏ	4-N-acetyl-5-fluorocytosine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-ndoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	amino acid	CF <sub>3</sub>	ŏ	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-muoronypoxantime  2-N-acetylaminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	Thymine
amino acid	H	CF <sub>3</sub>	0	Uracil
amino acid	H	CF <sub>3</sub>	0	Guanine
amino acid	H	CF <sub>3</sub>	0	<u> </u>
amino acid	H	CF <sub>3</sub>	0	Cytosine Adenine
amino acid	H	CF <sub>3</sub>	0	
amino acid	H	CF <sub>3</sub>	_	Hypoxanthine 5-Fluorouracil
			0	
amino acid	H	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid		CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	H	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	H	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	H	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	H	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine

R <sup>2</sup>	R <sup>3</sup>	R <sup>6</sup>	X	Base
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	H	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	Н	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	H	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	Thymine
amino acid	acyl	CF <sub>3</sub>	0	Uracil
amino acid	acyl	CF <sub>3</sub>	0	Guanine
amino acid	acyl	CF <sub>3</sub>	0	Cytosine
amino acid	acyl	CF <sub>3</sub>	0	Adenine
amino acid	acyl	CF <sub>3</sub>	0	Hypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	acyl	CF <sub>3</sub>	Ō	8-Fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyladenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine

Table 16

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	0	Thymine
acyl	CH <sub>3</sub>	0	Uracil
acyl	CH <sub>3</sub>	0	Guanine
acyl	CH <sub>3</sub>	0	Cytosine
acyl	CH <sub>3</sub>	0	Adenine
acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluoroadenine
acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminoadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	0	2-N-acetylguanine
acyl	CH <sub>3</sub>	0	4-N-acetylcytosine
acyl	CH <sub>3</sub>	0	6-N-acetyladenine
acyl	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	CH₃	0	6-N-acetyl-2-aminoadenine
acyl	CH₃	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH₃	0	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	<u> </u>	Thymine
amino acid	CH <sub>3</sub>	0	Uracil
amino acid	CH <sub>3</sub>	0	Guanine
amino acid	CH <sub>3</sub>	0	Cytosine
amino acid	CH <sub>3</sub>	0	Adenine
amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
ailling acid	CH <sub>3</sub>	0	2,8-Difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CH₃	0	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	CH <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	S	Thymine
acyl	CH <sub>3</sub>	S	Uracil
acyl	CH <sub>3</sub>	S	Guanine
acyl	CH <sub>3</sub>	S	Cytosine
acyl	CH <sub>3</sub>	S	Adenine
acyl	CH <sub>3</sub>	S	Hypoxanthine
acyl	CH <sub>3</sub>	S	5-Fluorouracil
acyl	CH <sub>3</sub>	S	8-Fluoroguanine
acyl	CH <sub>3</sub>	S	5-Fluorocytosine
acyl	CH <sub>3</sub>	S	8-Fluoroadenine
acyl	СН3	S	2-Fluoroadenine
acyl	CH₃	S	2,8-Difluoroadenine
acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CH₃	S	2-Aminoadenine
acyl	CH₃	S	2-Amino-8-fluoroadenine
acyl	CH₃	S	2-Amino-8-fluorohypoxanthine
acyl	CH₃	S	2-Aminohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylguanine
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine
acyl	CH <sub>3</sub>	S	6-N-acetyladenine
acyl	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	S	Thymine
amino acid	CH <sub>3</sub>	S	Uracil
amino acid	CH <sub>3</sub>	S	Guanine
amino acid	CH <sub>3</sub>	S	Cytosine
amino acid	CH <sub>3</sub>	S	Adenine
amino acid	CH <sub>3</sub>	S	Hypoxanthine
amino acid	CH <sub>3</sub>	S	5-Fluorouracil
amino acid	CH <sub>3</sub>	S	8-Fluoroguanine
amino acid	CH <sub>3</sub>	S	5-Fluorocytosine
amino acid	CH <sub>3</sub>	S	8-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminoadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine
amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	0	Thymine
acyl	CF <sub>3</sub>	0	Uracil
acyl	CF <sub>3</sub>	0	Guanine
acyl	CF <sub>3</sub>	0	Cytosine
acyl	CF <sub>3</sub>	0	Adenine
acyl	CF <sub>3</sub>	O	Hypoxanthine
acyl	CF <sub>3</sub>	0	5-Fluorouracil
acyl	CF <sub>3</sub>	0	8-Fluoroguanine

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	0	5-Fluorocytosine
acyl	CF <sub>3</sub>	0	8-Fluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluoroadenine
acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	0	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminoadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylguanine
acyl	CF <sub>3</sub>	0	4-N-acetylcytosine
acyl	CF <sub>3</sub>	0	6-N-acetyladenine
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	O.	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	0	Thymine
amino acid	CF <sub>3</sub>	0	Uracil
amino acid	CF <sub>3</sub>	0	Guanine
amino acid	CF <sub>3</sub>	0	Cytosine
amino acid	CF <sub>3</sub>	0	Adenine
amino acid	CF <sub>3</sub>	0	Hypoxanthine
amino acid	CF <sub>3</sub>	0	5-Fluorouracil
amino acid	CF <sub>3</sub>	0	8-Fluoroguanine
amino acid	CF <sub>3</sub>	0	5-Fluorocytosine
amino acid	CF <sub>3</sub>	0	8-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluoroadenine
amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminoadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine
amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
acyl	CF <sub>3</sub>	S	Thymine
acyl	CF <sub>3</sub>	S	Uracil
acyl	CF <sub>3</sub>	S	Guanine
acyl	CF <sub>3</sub>	S	Cytosine
acyl	CF <sub>3</sub>	S	Adenine
acyl	CF <sub>3</sub>	S	Hypoxanthine
acyl	CF <sub>3</sub>	S	5-Fluorouracil
acyl	CF <sub>3</sub>	S	8-Fluoroguanine
acyl	CF <sub>3</sub>	S	5-Fluorocytosine
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>	S	Uracil
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	
		.1	5-Fluorocytosine
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 17

$\mathbb{R}^2$	R <sup>6</sup>	X	Base
amino acid	CH <sub>3</sub>	Ö	Thymine
amino acid	CH <sub>3</sub>	ŏ	Uracil
amino acid	CH <sub>3</sub>	0	Guanine
amino acid	CH <sub>3</sub>	0	Cytosine
amino acid	CH <sub>3</sub>	0	Adenine
amino acid	CH <sub>3</sub>	0	Hypoxanthine
amino acid	CH <sub>3</sub>	0	5-Fluorouracil
amino acid	CH <sub>3</sub>	0	8-Fluoroguanine
amino acid	CH <sub>3</sub>	0	5-Fluorocytosine
amino acid	CH <sub>3</sub>	0	8-Fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Fluoroadenine
amino acid	CH <sub>3</sub>	0	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	0	2-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	8-Fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2,8-Difluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminoadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine
amino acid	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-Aminohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylguanine
amino acid	CH₃	0	4-N-acetylcytosine
amino acid	CH <sub>3</sub>	0	6-N-acetyladenine
amino acid	CH <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine
amino acid	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine
amino acid	CH₃	0	6-N-acetyl-2-fluoroadenine
amino acid	CH₃	0	6-N-acetyl-2,8-difluoroadenine
amino acid	CH₃	0	6-N-acetyl-2-aminoadenine
amino acid	CH₃	0	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CH₃	0	2-N-acetylaminoadenine
amino acid	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid		0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CH <sub>3</sub>	S	Thymine
amino acid	CH <sub>3</sub>	S	Uracil
			Guanine
amino acid	CH₃ CH₃	S	Cytosine
amino acid	CH <sub>3</sub>	S	Adenine Hypoxanthine
amino acid	CH <sub>3</sub>	S	
amino acid	CH <sub>3</sub>	S	5-Fluorouracil 8-Fluoroguanine
amino acid	CH <sub>3</sub>	S	
amino acid	CH <sub>3</sub>	S	5-Fluorocytosine 8-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2-Fluoroadenine
amino acid	CH <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CH <sub>3</sub>	S	
annin aciu	C113	<u>ა</u>	2-Fluorohypoxanthine

R <sup>2</sup>	R <sup>6</sup>	X	Base	
amino acid	CH <sub>3</sub>	S	8-Fluorohypoxanthine	
amino acid	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine	
amino acid	CH <sub>3</sub>	S	2-Aminoadenine	
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine	
amino acid	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine	
amino acid	CH <sub>3</sub>	S	2-Aminohypoxanthine	
amino acid	CH <sub>3</sub>	S	2-N-acetylguanine	
amino acid	CH <sub>3</sub>	S	4-N-acetylcytosine	
amino acid	CH <sub>3</sub>	S	6-N-acetyladenine	
amino acid	CH <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine	
amino acid	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine	
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine	
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine	
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine	
amino acid	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine	
amino acid	CH <sub>3</sub>	S	2-N-acetylaminoadenine	
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine	
amino acid	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine	
amino acid	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine	
amino acid	CF <sub>3</sub>	0	Thymine	
amino acid	CF <sub>3</sub>	0	Uracil	
amino acid	CF <sub>3</sub>	0	Guanine	
amino acid	CF <sub>3</sub>	0	Cytosine	
amino acid	CF <sub>3</sub>	0	Adenine	
amino acid	CF <sub>3</sub>	0	Hypoxanthine	
amino acid	CF <sub>3</sub>	0	5-Fluorouracil	
amino acid	CF <sub>3</sub>	О	8-Fluoroguanine	
amino acid	CF <sub>3</sub>	0	5-Fluorocytosine	
amino acid	CF <sub>3</sub>	0	8-Fluoroadenine	
amino acid	CF <sub>3</sub>	0	2-Fluoroadenine	
amino acid	CF <sub>3</sub>	0	2,8-Difluoroadenine	
amino acid	CF <sub>3</sub>	0	2-Fluorohypoxanthine	
amino acid	CF <sub>3</sub>	0	8-Fluorohypoxanthine	
amino acid	CF <sub>3</sub>	0	2,8-Difluorohypoxanthine	
amino acid	CF <sub>3</sub>	0	2-Aminoadenine	
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine	
amino acid	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine	
amino acid	CF <sub>3</sub>	0	2-Aminohypoxanthine	
amino acid	CF <sub>3</sub>	0	2-N-acetylguanine	
amino acid	CF <sub>3</sub>	0	4-N-acetylcytosine	
amino acid	CF <sub>3</sub>	0	6-N-acetyladenine	
amino acid	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine	
amino acid	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine	
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine	
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine	
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine	
amino acid	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine	

R <sup>2</sup>	R <sup>6</sup>	X	Base
amino acid	CF <sub>3</sub>	0	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine
amino acid	CF <sub>3</sub>	S	Thymine
amino acid	CF <sub>3</sub>	S	Uracil
amino acid	CF <sub>3</sub>	S	Guanine
amino acid	CF <sub>3</sub>	S	Cytosine
amino acid	CF <sub>3</sub>	S	Adenine
amino acid	CF <sub>3</sub>	S	Hypoxanthine
amino acid	CF <sub>3</sub>	S	5-Fluorouracil
amino acid	CF <sub>3</sub>	S	8-Fluoroguanine
amino acid	CF <sub>3</sub>	S	5-Fluorocytosine
amino acid	CF <sub>3</sub>	S	8-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluoroadenine
amino acid	CF <sub>3</sub>	S	2,8-Difluoroadenine
amino acid	CF <sub>3</sub>	S	2-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	8-Fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2,8-Difluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminoadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-Aminohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylguanine
amino acid	CF <sub>3</sub>	S	4-N-acetylcytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyladenine
amino acid	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
amino acid	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
amino acid	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminoadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
amino acid	CF <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine
amino acid	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine
acyl	CH <sub>3</sub>	0	Thymine
acyl	CH <sub>3</sub>	0	Uracil
acyl	CH <sub>3</sub>	0	Guanine
acyl	CH <sub>3</sub>	0	Cytosine
acyl	CH <sub>3</sub>	0	Adenine
acyl	CH <sub>3</sub>	0	Hypoxanthine
acyl	CH <sub>3</sub>	0	5-Fluorouracil
acyl	CH <sub>3</sub>	0	8-Fluoroguanine
acyl	CH <sub>3</sub>	0	5-Fluorocytosine
acyl	CH <sub>3</sub>	0	8-Fluoroadenine
acyl	CH <sub>3</sub>	0	2-Fluoroadenine

$\mathbb{R}^2$	R <sup>6</sup>	X	Base	
acyl	CH <sub>3</sub>	0	2,8-Difluoroadenine	
acyl	CH <sub>3</sub>	ō	2-Fluorohypoxanthine	
acyl	CH <sub>3</sub>	ō	8-Fluorohypoxanthine	
acyl	CH <sub>3</sub>	ō	2,8-Difluorohypoxanthine	
acyl	CH <sub>3</sub>	ō	2-Aminoadenine	
acyl	CH <sub>3</sub>	0	2-Amino-8-fluoroadenine	
acyl	CH <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine	
	CH <sub>3</sub>	0	2-Amino-s-nuoronypoxantime  2-Aminohypoxanthine	
acyl	CH <sub>3</sub>	0		
acyl		0	2-N-acetylguanine	
acyl	CH <sub>3</sub>		4-N-acetylcytosine	
acyi	CH <sub>3</sub>	0	6-N-acetyladenine	
acyl	CH₃	0	2-N-acetyl-8-fluoroguanine	
acyl	CH <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine	
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine	
acyl	CH <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine	
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-aminoadenine	
acyl	CH <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine	
acyl	CH <sub>3</sub>	0	2-N-acetylaminoadenine	
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine	
acyl	CH <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine	
acyl	CH <sub>3</sub>	0	2-N-acetylaminohypoxanthine	
acyl	CH <sub>3</sub>	S	Thymine	
acyl	CH <sub>3</sub>	S	Uracil	
acyl	CH <sub>3</sub>	S	Guanine	
acyl	CH <sub>3</sub>	S	Cytosine	
acyl	CH <sub>3</sub>	S	Adenine	
acyl	CH <sub>3</sub>	S	Hypoxanthine	
acyl	CH <sub>3</sub>	S	5-Fluorouracii	
acyl	CH <sub>3</sub>	S	8-Fluoroguanine	
acyl	CH <sub>3</sub>	S	5-Fluorocytosine	
acyl	CH <sub>3</sub>	S	8-Fluoroadenine	
acyl	CH <sub>3</sub>	S	2-Fluoroadenine	
acyl	CH <sub>3</sub>	S	2,8-Difluoroadenine	
acyl	CH <sub>3</sub>	S	2-Fluorohypoxanthine	
acyl	CH <sub>3</sub>	S	8-Fluorohypoxanthine	
acyl	CH <sub>3</sub>	S	2,8-Difluorohypoxanthine	
acyl	CH <sub>3</sub>	S	2-Aminoadenine	
acyl	CH <sub>3</sub>	S	2-Amino-8-fluoroadenine	
acyl	CH <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine	
acyl	CH <sub>3</sub>	S	2-Aminohypoxanthine	
acyl	CH <sub>3</sub>	S	2-N-acetylguanine	
acyl	CH <sub>3</sub>	S	4-N-acetylcytosine	
acyl	CH <sub>3</sub>	S	6-N-acetyladenine	
acyl	CH <sub>3</sub>	s	2-N-acetyl-8-fluoroguanine	
acyl	CH <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine	
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine	
	CH <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine	
acyl	1 0113	13	0-14-acety1-2,0-u111u010adenine	

R <sup>2</sup>	R <sup>6</sup>	X	Base	
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-aminoadenine	
acyl	CH <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine	
acyl	CH <sub>3</sub>	S	2-N-acetylaminoadenine	
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine	
acyl	CH <sub>3</sub>	S	2-N-acetylamino-8-fluorohypoxanthine	
acyl	CH <sub>3</sub>	S	2-N-acetylaminohypoxanthine	
acyl	CF <sub>3</sub>	0	Thymine	
acyl	CF <sub>3</sub>	0	Uracil	
acyl	CF <sub>3</sub>	0	Guanine	
acyl	CF <sub>3</sub>	0	Cytosine	
acyl	CF <sub>3</sub>	0	Adenine	
acyl	CF <sub>3</sub>	o	Hypoxanthine	
acyl	CF <sub>3</sub>	O	5-Fluorouracil	
acyl	CF <sub>3</sub>	Ō	8-Fluoroguanine	
acyl	CF <sub>3</sub>	o	5-Fluorocytosine	
acyl	CF <sub>3</sub>	ō	8-Fluoroadenine	
acyl	CF <sub>3</sub>	Ŏ.	2-Fluoroadenine	
acyl	CF <sub>3</sub>	0	2,8-Difluoroadenine	
acyl	CF <sub>3</sub>	Ō	2-Fluorohypoxanthine	
acyl	CF <sub>3</sub>	0	8-Fluorohypoxanthine	
acyl	CF <sub>3</sub>	Ō	2,8-Difluorohypoxanthine	
acyl	CF <sub>3</sub>	0	2-Aminoadenine	
acyl	CF <sub>3</sub>	0	2-Amino-8-fluoroadenine	
acyl	CF <sub>3</sub>	0	2-Amino-8-fluorohypoxanthine	
acyl	CF <sub>3</sub>	0	2-Aminohypoxanthine	
acyl	CF <sub>3</sub>	0	2-N-acetylguanine	
acyl	CF <sub>3</sub>	0	4-N-acetylcytosine	
acyl	CF <sub>3</sub>	0	6-N-acetyladenine	
acyl	CF <sub>3</sub>	0	2-N-acetyl-8-fluoroguanine	
acyl	CF <sub>3</sub>	0	4-N-acetyl-5-fluorocytosine	
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-fluoroadenine	
acyl	CF <sub>3</sub>	0	6-N-acetyl-2,8-difluoroadenine	
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-aminoadenine	
acyl	CF <sub>3</sub>	0	6-N-acetyl-2-amino-8-fluoroadenine	
acyl	CF <sub>3</sub>	0	2-N-acetylaminoadenine	
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluoroadenine	
acyl	CF <sub>3</sub>	0	2-N-acetylamino-8-fluorohypoxanthine	
acyl	CF <sub>3</sub>	0	2-N-acetylaminohypoxanthine	
acyl	CF <sub>3</sub>	S	Thymine	
acyl	CF <sub>3</sub>	S	Uracil	
acyl	CF <sub>3</sub>	S	Guanine	
acyl	CF <sub>3</sub>	S	Cytosine	
acyl	CF <sub>3</sub>	S	Adenine	
acyl	CF <sub>3</sub>	S	Hypoxanthine	
acyl	CF <sub>3</sub>	S	5-Fluorouracil	
acyl	CF <sub>3</sub>	S	8-Fluoroguanine	
acyl	CF <sub>3</sub>	S	5-Fluorocytosine	

R <sup>2</sup>	R <sup>6</sup>	X	Base
acyl	CF <sub>3</sub>	S	8-Fluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluoroadenine
acyl	CF <sub>3</sub>	S	2,8-Difluoroadenine
acyl	CF <sub>3</sub>	S	2-Fluorohypoxanthine
acyl	CF <sub>3</sub>	S	8-Fluorohypoxanthine
acyl	CF₃	S	2,8-Difluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminoadenine
acyl	CF₃	S	2-Amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-Amino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-Aminohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylguanine
acyl	CF <sub>3</sub>	S	4-N-acetylcytosine
acyl	CF <sub>3</sub>	S	6-N-acetyladenine
acyl	CF <sub>3</sub>	S	2-N-acetyl-8-fluoroguanine
acyl	CF <sub>3</sub>	S	4-N-acetyl-5-fluorocytosine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-fluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2,8-difluoroadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-aminoadenine
acyl	CF <sub>3</sub>	S	6-N-acetyl-2-amino-8-fluoroadenine
acyl	CF <sub>3</sub>	S	2-N-acetylaminoadenine
acyl	CF <sub>3</sub>	S	2-N-acetylamino-8-fluoroadenine
acyl	CF <sub>3</sub>	S.	2-N-acetylamino-8-fluorohypoxanthine
acyl	CF <sub>3</sub>	S	2-N-acetylaminohypoxanthine

Table 18

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	0	Thymine	F	O-acyl
CH <sub>3</sub>	Н	0	Uracil	F	O-acyl
CH <sub>3</sub>	Н	0	Guanine	F	O-acyl
CH <sub>3</sub>	H	0	Cytosine	F	O-acyl
CH <sub>3</sub>	Н	0	Adenine	F	O-acyl
CH <sub>3</sub>	Н	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ō	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	Ō	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	ō	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	ō	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	Н	O	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	F	O-acyl
CH₃	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH₃	Н	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	F_	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	F	O-acyl
CH₃	O-amino acid	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0_	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	Thymine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	Uracil	F	O-acyl
CH <sub>3</sub>	O-acyl	0	Guanine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	Cytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	Adenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	F	O-acyl
	O-acyl	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	F	O-acyl
	O-acyl	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
	O-acyl	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	0	Thymine	F	O-acyl
CH <sub>3</sub>	OH	O	Uracil	F	O-acyl
CH <sub>3</sub>	ОН	0	Guanine	F	O-acyl
CH <sub>3</sub>	ОН	0	Cytosine	F	O-acyl
CH <sub>3</sub>	ОН	0	Adenine	F	O-acyl
CH <sub>3</sub>	ОН	0	Hypoxanthine	F	O-acyl
CH <sub>3</sub>	OH	0	5-Fluorouracil	F	O-acyl
CH <sub>3</sub>	ОН	0	8-Fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	0	5-Fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	0	8-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-Fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2,8-Difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-Aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-Aminohypoxanthine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylguanine	F	O-acyl
CH₃	ОН	0	4-N-acetylcytosine	F	O-acyl
CH <sub>3</sub>	OH	0	6-N-acetyladenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CH <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	F	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
	ОН	0	2-N-acetylaminohypoxanthine	F	O-acyl
	Н	0	Thymine	Br	O-acyl
_	Н	0	Uracil	Br	O-acyl
	H	0	Guanine	Br	O-acyl
	H	0	Cytosine	Br	O-acyl
	Н	0	Adenine	Br	O-acyl
-	H	0	Hypoxanthine	Br	O-acyl
	Н	0	5-Fluorouracil	Br	O-acyl
	Н	0	8-Fluoroguanine	Br	O-acyl
	Н	0	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>		0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	0	2-Fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	o	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ō	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	H	Ō.	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	Н	O	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	Н	ō	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	ō	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	Н	ō	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	Н	ŏ	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	Н	ō	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	Н	ŏ	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	Н	ō	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	ŏ	6-N-acetyl-2-ndoloadenine	Br	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	Н	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	H	ō	2-N-acetylamino-s-huoronypoxantime	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	Thymine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	Uracil	Br	O-acyl
	O-amino acid	0	Guanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	Adenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Br	O-acyl O-acyl
CH₃	O-amino acid	ō	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	8-Fluoroadenine	Br	O-acyl
	O-amino acid	0	2-Fluoroadenine	Br	O-acyl
	O-amino acid	ō	2,8-Difluoroadenine	Br	O-acyl
	O-amino acid	Ö	2-Fluorohypoxanthine	Br	O-acyl
	O-amino acid	Ö	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	Ö.	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
U113	C ammo acid		0-11-acctyr-2,0-diffaoroadefffic	D:	U-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-amino acid	ō	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	Thymine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	Uracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	Guanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	O	Cytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	Adenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	O-acyl	Ŏ	8-Fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	5-Fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ō	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Br.	O-acyl
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Br	O-acyl
	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
	O-acyl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	0	Thymine	Br	O-acyl
CH <sub>3</sub>	ОН	0	Uracil	Br	O-acyl
CH <sub>3</sub>	ОН	0	Guanine	Br	O-acyl
CH <sub>3</sub>	OH	0	Cytosine	Br	O-acyl
CH <sub>3</sub>	OH	0	Adenine	Br	O-acyl
CH <sub>3</sub>	OH	0	Hypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	0	5-Fluorouracil	Br	O-acyl
CH <sub>3</sub>	ОН	0	8-Fluoroguanine	Br	O-acyl
CH₃	OH	0	5-Fluorocytosine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	0	8-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	0	2-Fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	ō	2-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	ō	8-Fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	ō	2,8-Difluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	ŏ	2-Aminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	ō	2-Amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	ОН	ō	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	ō	2-Aminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	ОН	ŏ	2-N-acetylguanine	Br	O-acyl
CH <sub>3</sub>	OH	ō	4-N-acetylcytosine	Br	O-acyl
CH <sub>3</sub>	OH	0	6-N-acetyladenine	Br	O-acyl
CH <sub>3</sub>	ОН	ō	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CH <sub>3</sub>	ОН	ŏ	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CH <sub>3</sub>	OH	ō	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	ō	6-N-acetyl-2-ndoroadenine	Br	
CH <sub>3</sub>	ОН	ō	6-N-acetyl-2-aminoadenine	Br	O-acyl
CH <sub>3</sub>	ОН	6	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylaminoadenine	Br	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	0	Uracil	CI	O-acyl
CH <sub>3</sub>	O-acyl	0	Guanine	CI	O-acyl
CH <sub>3</sub>	O-acyl	ō	Cytosine	CI	O-acyl
CH <sub>3</sub>	O-acyl	ō	Adenine	CI	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	Hypoxanthine	CI	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	Ö	5-Fluorouracil	CI	
CH <sub>3</sub>	O-acyl	ŏ	8-Fluoroguanine	Cl	O-acyl O-acyl
CH <sub>3</sub>	O-acyl	o	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	2-Fluoroadenine	Cl	O-acyl
	O-acyl	ŏ	2,8-Difluoroadenine	Cl	O-acyl
	O-acyl	ō	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	8-Fluorohypoxanthine	Cl	O-acyl
	O-acyl	ŏ	2,8-Difluorohypoxanthine	Cl	O-acyl
	O-acyl	ō	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	Ö	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	6-N-acetyladenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
	/-		· · · · · · · · · · · · · · · · · · ·	~	U-acyi

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-acyl	ō	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	OH	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	OH	ō	Guanine	Cl	O-acyl
CH <sub>3</sub>	OH	0	Cytosine	Cl	
CH <sub>3</sub>	OH	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	OH	0	Hypoxanthine	Cl	O-acyl
	OH	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>		0	1		O-acyl
CH <sub>3</sub>	OH		8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	OH	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	OH	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	Cl	O-acyl
CH₃	OH	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH₃	ОН	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH₃	ОН	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	OH	0	6-N-acetyladenine	CI	O-acyl
CH <sub>3</sub>		0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>		0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>		0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>		0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	C1	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	H	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	H	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	H	0	Guanine	Cl	O-acyl
CH <sub>3</sub>	Н	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	Н	0	Adenine	Cl	O-acyl
CH <sub>3</sub>	Н	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorouracil	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	H	0	8-Fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	O	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	H	0	8-Fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	0	8-Fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	Н	0	2-Aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
	Н	0	2-Aminohypoxanthine	Cl	O-acyl
	Н	0	2-N-acetylguanine	Cl	O-acyl
	Н	0	4-N-acetylcytosine	Cl	O-acyl
	Н	0	6-N-acetyladenine	Cl	O-acyl
	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CH₃	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	CI	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	Thymine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	Uracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	Guanine	CI	O-acyl
	O-amino acid	0	Cytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	Adenine	Cl	O-acyl
	O-amino acid	0	Hypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	CI	O-acyl
	O-amino acid	0	8-Fluorohypoxanthine	Cl	O-acyl
	O-amino acid	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Cl	O-acyl
CH₃	O-amino acid	0	2-Amino-8-fluoroadenine	Cl	O-acyl
	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	O	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	o	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	O	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	O	2-N-acetylaminoadenine	Cl	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	Ō	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CH <sub>3</sub>	O-amino acid	ō	2-N-acetylaminohypoxanthine	Ci	O-acyl
CH <sub>3</sub>	Н	ō	Thymine	H	O-acyl
	Н	ō	Uracil	H	O-acyl
CH <sub>3</sub>	Н	Ō	Guanine	H	O-acyl
CH <sub>3</sub>	Н	ō	Cytosine	H	O-acyl
CH <sub>3</sub>	Н	ō	Adenine	H	O-acyl
CH <sub>3</sub>	Н	ō	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	ō	5-Fluorouracil	H	O-acyl
CH <sub>3</sub>	Н	Ō	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	Н	ō	5-Fluorocytosine	H	O-acyl
CH <sub>3</sub>	Н	ō	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	0	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	0	8-Fluorohypoxanthine	H	O-acyl
	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	H	0	2-N-acetylguanine	Н	O-acyl
	Н	0	4-N-acetylcytosine	Н	O-acyl
	Н	0	6-N-acetyladenine	Н	O-acyl
	H	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
	H	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	H .	O-acyl
	Н	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl .
	Н	0	6-N-acetyl-2-aminoadenine	H	O-acyl
	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
	Н	0	2-N-acetylaminoadenine	Н	O-acyl
	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH₃	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH₃	Н	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	Thymine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	Uracil	Н	O-acyl
CH₃	O-amino acid	0	Guanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	Cytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	Adenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH₃	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH₃	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	Thymine	H	O-acyl
CH <sub>3</sub>	O-acyl	0	Uracil	H	O-acyl
CH <sub>3</sub>	O-acyl	0	Guanine	H	O-acyl
CH <sub>3</sub>	O-acyl	0	Cytosine	H	O-acyl
CH₃	O-acyl	0	Adenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	H	O-acyl
CH₃	O-acyl	0	8-Fluoroguanine	Н	O-acyl
		0	5-Fluorocytosine	<u>H</u> .	O-acyl
CH <sub>3</sub>		0	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	O-acyl
	O-acyl	9	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	ŏ	2-Fluorohypoxanthine	H	O-acyl
CH₃	O-acyl	Ö	8-Fluorohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	O-acyl	9	2-Aminoadenine	H	O-acyl
	O-acyl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	H	O-acyl
	O-acyl	읬	2-Aminohypoxanthine	H	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	H	O-acyl

$\mathbb{R}^6$	$\mathbf{R}^{7}$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	O	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CH <sub>3</sub>	O-acyl	O	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
	O-acyl	ō	2-N-acetylaminoadenine	Н	O-acyl
	O-acyl	Ō	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
	O-acyl	ō	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
$\overline{}$	O-acyl	ō	2-N-acetylaminohypoxanthine	H	O-acyl
	OH	ō	Thymine	H	O-acyl
	ОН	ŏ	Uracil	H	O-acyl
CH <sub>3</sub>	ОН	ō	Guanine	H	O-acyl
CH <sub>3</sub>	ОН	ŏ	Cytosine	H	O-acyl
CH <sub>3</sub>	ОН	ŏ	Adenine	H	O-acyl
CH <sub>3</sub>	ОН	ō	Hypoxanthine	H	O-acyl
	ОН	ō	5-Fluorouracil	H	O-acyl
	ОН	0	8-Fluoroguanine	H	O-acyl
CH <sub>3</sub>	ОН	0	5-Fluorocytosine	H	O-acyl
-	ОН	Ō	8-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	Ō	2-Fluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	0	2,8-Difluoroadenine	H	O-acyl
CH <sub>3</sub>	ОН	ō	2-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-Aminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-Aminohypoxanthine	Н	O-acyl
	ОН	0	2-N-acetylguanine	Н	O-acyl
CH <sub>3</sub>	OH	0	4-N-acetylcytosine	Н	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CH <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CH <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CH <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CH <sub>3</sub>	OH	0	2-N-acetylaminoadenine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CH <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	H	O-acyl
	H	0	Thymine	OH	O-acyl
	H	0	Uracil	ОН	O-acyl
CH <sub>3</sub>	Н	0	Guanine	OH	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	0	Cytosine	ОН	O-acyl
CH <sub>3</sub>	Н	0	Adenine	OH	O-acyl
CH <sub>3</sub>	Н	0	Hypoxanthine	OH	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorouracil	OH	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroguanine	OH	O-acyl
CH <sub>3</sub>	Н	0	5-Fluorocytosine	ОН	O-acyl
CH <sub>3</sub>	Н	0	8-Fluoroadenine	OH	O-acyl
CH₃	Н	0	2-Fluoroadenine	ОН	O-acyl
CH <sub>3</sub>	Н _	0	2,8-Difluoroadenine	OH	O-acyl
CH <sub>3</sub>	H	0	2-Fluorohypoxanthine	OH	O-acyl
CH <sub>3</sub>	H	0	8-Fluorohypoxanthine	OH	O-acyl
CH <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	OH	O-acyl
CH <sub>3</sub>	H	0	2-Aminoadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	OH	O-acyl
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylguanine	ОН	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetylcytosine	ОН	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyladenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	ОН	O-acyl
CH <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	ОН	O-acyl
CH <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	ОН	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	OH	O-acyl
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	OH	O-acyl
CH <sub>3</sub>	Н	0	Thymine	F	O-amino acid
CH₃	H	0	Uracil	F	O-amino acid
CH <sub>3</sub>	Н	0	Guanine	F	O-amino acid
CH₃	H	O.	Cytosine	F	O-amino acid
CH <sub>3</sub>	H	0	Adenine	F	O-amino acid
CH <sub>3</sub>	Н	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>		0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>		0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>		0	5-Fluorocytosine	F	O-amino acid
CH₃		0	8-Fluoroadenine	F	O-amino acid
CH₃		0	2-Fluoroadenine	F	O-amino acid
	H	0	2,8-Difluoroadenine	F	O-amino acid
	H	0	2-Fluorohypoxanthine	F	O-amino acid
-	H	0	8-Fluorohypoxanthine	F	O-amino acid
	H	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>		0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>		0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	H	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	Н	.0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Thymine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Guanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	F	O-amino acid
	O-amino acid	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	F	O-amino acid
	O-amino acid	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	Thymine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Uracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	Guanine .	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	Adenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
	O-acyl	0	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
	O-acyl	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	0	Thymine	F	O-amino acid
CH <sub>3</sub>	ОН	0	Uracil	F	O-amino acid
CH <sub>3</sub>	ОН	0	Guanine	F	O-amino acid
CH <sub>3</sub>	OH	0	Cytosine	F	O-amino acid
CH <sub>3</sub>	ОН	0	Adenine	F	O-amino acid
CH <sub>3</sub>		0	Hypoxanthine	F	O-amino acid
CH <sub>3</sub>		0	5-Fluorouracil	F	O-amino acid
CH <sub>3</sub>	ОН	0	8-Fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	0	5-Fluorocytosine	F	O-amino acid
CH <sub>3</sub>	OH	0	8-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	0	2-Fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	0	2,8-Difluoroadenine	F	O-amino acid
CH <sub>3</sub>		0	2-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>		0	8-Fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>		0	2,8-Difluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	0	2-Aminoadenine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	OH	0	2-Aminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	0	2-N-acetylguanine	F	O-amino acid
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	F	O-amino acid
CH <sub>3</sub>	OH	ō	6-N-acetyladenine	F	O-amino acid
CH <sub>3</sub>	OH	ō	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CH <sub>3</sub>	ОН	ō	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CH <sub>3</sub>	ОН	ŏ	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	ō	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CH₃	ОН	ō	6-N-acetyl-2-aminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	ŏ	2-N-acetylaminoadenine	F	O-amino acid
CH <sub>3</sub>	ОН	ō	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CH <sub>3</sub>	ОН	ō	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CH <sub>3</sub>	ОН	ŏ	2-N-acetylaminohypoxanthine	F	O-amino acid
CH <sub>3</sub>	Н	6	Thymine	Br	O-amino acid
CH <sub>3</sub>	H	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	H	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	H	6	Cytosine	Br	O-amino acid
CH <sub>3</sub>	H	0	Adenine	Br	
	H	0	Hypoxanthine		O-amino acid
	Н	0	5-Fluorouracil	Br	O-amino acid
	H	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	H	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	Н	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	0	2-Fluoroadenine	Br Br	O-amino acid
	H	0	2,8-Difluoroadenine		O-amino acid
	Н	0		Br	O-amino acid
	Н	0	2-Fluorohypoxanthine	Br	O-amino acid
	Н	0	8-Fluorohypoxanthine	Br	O-amino acid
			2,8-Difluorohypoxanthine	Br	O-amino acid
	H	0	2-Aminoadenine	Br	O-amino acid
	H H	0	2-Amino-8-fluoroadenine	Br	O-amino acid
	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
		_	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>		0	2-N-acetylguanine	Br	O-amino acid
	Н	0	4-N-acetylcytosine	Br	O-amino acid
	H	Ö	6-N-acetyladenine	Br	O-amino acid
	Н	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH₃	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH₃	Н	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	Н	Ö	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	H	ō	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH₃	H	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	o	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	ō	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	ō	Uracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	ō	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	o	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Ō	Adenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	O	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	ō	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Ō	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	O	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	Ō	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-amino acid	О	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	Uracil	Br	O-amino acid
	O-acyl	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	Adenine	Br	O-amino acid
	O-acyl	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Br	O-amino acid
CH₃	O-acyl	0	2,8-Difluoroadenine	Br	O-amino acid
CH₃	O-acyl	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Br .	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	0	Thymine	Br	O-amino acid
CH <sub>3</sub>	OH	0	Uracil	Br	O-amino acid
CH <sub>3</sub>	OH	0	Guanine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	Cytosine	Br	O-amino acid
CH <sub>3</sub>	OH	0	Adenine	Br	O-amino acid
CH <sub>3</sub>	OH	0	Hypoxanthine	Br	O-amino acid
CH <sub>3</sub>	OH	0	5-Fluorouracil	Br	O-amino acid
CH <sub>3</sub>	ОН	0	8-Fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	OH	0	5-Fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	8-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-Fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	0	2,8-Difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-Aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	Br	O-amino acid
	ОН	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-Aminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-N-acetylguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	4-N-acetylcytosine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	6-N-acetyladenine	Br	O-amino acid
CH <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CH <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CH <sub>3</sub>	ОН	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	ОН	ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CH <sub>3</sub>	Н	0	Thymine	CI	O-amino acid
CH <sub>3</sub>	Н	ō	Uracil	Ci	O-amino acid
CH <sub>3</sub>	Н	ō	Guanine	Cl	O-amino acid
CH <sub>3</sub>	Н	ō	Cytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	ō	Adenine	Cl	O-amino acid
CH <sub>3</sub>	Н	Ō	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	ō	5-Fluorouracil	CI	O-amino acid
CH <sub>3</sub>	Н	ō	8-Fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	ō	5-Fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	Н	ō	8-Fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	ō	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	ō	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н .	ŏ	2-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	ō	8-Fluorohypoxanthine	CI	O-amino acid
CH <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	o	2-Aminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	CI	O-amino acid
CH <sub>3</sub>	Н	О	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	Н	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyladenine	CI	O-amino acid
CH₃	Н	0	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CH <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CH <sub>3</sub>	H.	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminoadenine	CI	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Uracil	Cl	O-amino acid
	O-amino acid	0	Guanine	Cl	O-amino acid
	O-amino acid	0	Cytosine	Cl	O-amino acid
	O-amino acid	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Cl	O-amino acid
	O-amino acid	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Cl	O-amino acid
	O-amino acid	0	8-Fluoroadenine	CI	O-amino acid
	O-amino acid	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	O	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	Thymine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	Uracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	Guanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	Cytosine	CI	O-amino acid
CH <sub>3</sub>	O-acyl	0	Adenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
	O-acyl	0	2-Aminoadenine	Cl	O-amino acid
CH₃	O-acyl	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	C1	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Cl	O-amino acid
	O-acyl	0	2-N-acetylguanine	Cl	O-amino acid
	O-acyl	0	4-N-acetylcytosine	Cl	O-amino acid
	O-acyl	0	6-N-acetyladenine	Cl	O-amino acid
	O-acyl	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
	O-acyl	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
	O-acyl	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
	OH	0	Thymine	CI	O-amino acid
	OH	0	Uracil	Cl	O-amino acid
	OH	0	Guanine	Cl	O-amino acid
	OH	0	Cytosine	CI	O-amino acid
	OH	0	Adenine	Cl	O-amino acid
	ОН	0	Hypoxanthine	Cl	O-amino acid
	ОН	0	5-Fluorouracil	CI	O-amino acid
	ОН	0	8-Fluoroguanine	Cl	O-amino acid
	ОН	0	5-Fluorocytosine	CI	O-amino acid
	ОН	0	8-Fluoroadenine	Cl	O-amino acid
	ОН	0	2-Fluoroadenine	CI	O-amino acid
	OH	0	2,8-Difluoroadenine	CI	O-amino acid
	OH	0	2-Fluorohypoxanthine	Cl	O-amino acid
	ОН	0	8-Fluorohypoxanthine	CI	O-amino acid
	OH	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
	ОН	0	2-Aminoadenine	CI	O-amino acid
	OH	0	2-Amino-8-fluoroadenine	CI	O-amino acid
	ОН	0	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
	OH	0	2-Aminohypoxanthine	Cl	O-amino acid
	OH	0	2-N-acetylguanine	Cl	O-amino acid
	OH	0	4-N-acetylcytosine	Cl	O-amino acid
	OH	0	6-N-acetyladenine	Cl	O-amino acid
	OH	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
	OH	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
	OH	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
	OH	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
	OH	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
	ОН	0	2-N-acetylaminoadenine	Cl	O-amino acid
CH <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CH <sub>3</sub>		o	2-N-acetylamino-8-fluorohypoxanthine		O-amino acid
	OH	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CH <sub>3</sub>	H	0	Thymine	Н	O-amino acid
CH <sub>3</sub>	H	0	Uracil	Н	O-amino acid
	H	0	Guanine	H	O-amino acid
	H	0	Cytosine	H	O-amino acid
	H	0	Adenine	Н	O-amino acid
	H	0	Hypoxanthine	H	O-amino acid
	H	0	5-Fluorouracil	Н	O-amino acid
	Н	0	8-Fluoroguanine	Н	O-amino acid
	Н	0		Н	O-amino acid
	H	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub> (CH	OH OH OH OH H H H H H	0 0 0 0 0 0 0 0 0 0 0	2-N-acetylaminoadenine 2-N-acetylamino-8-fluoroadenine 2-N-acetylamino-8-fluorohypoxanthine 2-N-acetylaminohypoxanthine Thymine Uracil Guanine Cytosine Adenine Hypoxanthine 5-Fluorouracil 8-Fluoroguanine 5-Fluorocytosine	CI CI CI H H H H H H	O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino O-amino

CH <sub>3</sub> H O 2-Fluoroadenine  CH <sub>3</sub> H O 2,8-Difluoroadenine  CH <sub>3</sub> H O 2-Fluorohypoxanthine  CH <sub>3</sub> H O 8-Fluorohypoxanthine  CH <sub>3</sub> H O 2,8-Difluorohypoxanthine  CH <sub>3</sub> H O 2-Aminoadenine  CH <sub>3</sub> H O 2-Amino-8-fluoroadenine  CH <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine	H H H H H H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH <sub>3</sub> H O 2,8-Difluoroadenine CH <sub>3</sub> H O 2-Fluorohypoxanthine CH <sub>3</sub> H O 8-Fluorohypoxanthine CH <sub>3</sub> H O 2,8-Difluorohypoxanthine CH <sub>3</sub> H O 2-Aminoadenine CH <sub>3</sub> H O 2-Amino-8-fluoroadenine CH <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine	H H H H H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH3HO2-FluorohypoxanthineCH3HO8-FluorohypoxanthineCH3HO2,8-DifluorohypoxanthineCH3HO2-AminoadenineCH3HO2-Amino-8-fluoroadenineCH3HO2-Amino-8-fluorohypoxanthine	H H H H	O-amino acid O-amino acid O-amino acid
CH3HO8-FluorohypoxanthineCH3HO2,8-DifluorohypoxanthineCH3HO2-AminoadenineCH3HO2-Amino-8-fluoroadenineCH3HO2-Amino-8-fluorohypoxanthine	H H H H	O-amino acid O-amino acid O-amino acid
CH <sub>3</sub> H O 2,8-Difluorohypoxanthine CH <sub>3</sub> H O 2-Aminoadenine CH <sub>3</sub> H O 2-Amino-8-fluoroadenine CH <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine	H H H	O-amino acid O-amino acid
CH <sub>3</sub> H     O     2-Aminoadenine       CH <sub>3</sub> H     O     2-Amino-8-fluoroadenine       CH <sub>3</sub> H     O     2-Amino-8-fluorohypoxanthine	H H H	O-amino acid
CH <sub>3</sub> H O 2-Amino-8-fluoroadenine CH <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine	H H	
CH <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine	Н	O-amino acid
)·····································		O-amino acid
CH <sub>3</sub> H O 2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub> H O 2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub> H O 4-N-acetylcytosine	† <del>ii</del>	O-amino acid
CH <sub>3</sub> H O 6-N-acetyladenine	H	O-amino acid
CH <sub>3</sub> H O 2-N-acetyl-8-fluoroguanine	H	O-amino acid
CH <sub>3</sub> H O 4-N-acetyl-5-fluorocytosine	H	O-amino acid
CH <sub>3</sub> H O 6-N-acetyl-2-fluoroadenine	H	O-amino acid
CH <sub>3</sub> H O 6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub> H O 6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub> H O 6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub> H O 2-N-acetylaminoadenine	H	O-amino acid
CH <sub>3</sub> H O 2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CH <sub>3</sub> H O 2-N-acetylamino-8-fluorohypoxanthine		O-amino acid
CH <sub>3</sub> H O 2-N-acetylaminohypoxanthine	H	O-amino acid
CH <sub>3</sub> O-amino acid O Thymine	H	O-amino acid
CH <sub>3</sub> O-amino acid O Uracil	H	O-amino acid
CH <sub>3</sub> O-amino acid O Guanine	H	O-amino acid
CH <sub>3</sub> O-amino acid O Cytosine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O Adenine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O Hypoxanthine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 8-Fluoroguanine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-Aminoadenine	H	O-amino acid
CH <sub>3</sub> O-amino acid O 2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-Aminohypoxanthine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-N-acetylguanine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub> O-amino acid O 6-N-acetyl-2-fluoroadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Ĥ	O-amino acid
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	Thymine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	Guanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	Adenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	O-amino acid
CH <sub>3</sub>	O-acyl	O	8-Fluoroguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl ·	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl_	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
	O-acyl		2-N-acetylaminoadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	0	Thymine	H	O-amino acid
CH <sub>3</sub>	OH	0	Uracil	Н	O-amino acid
CH <sub>3</sub>	ОН	0	Guanine	Н	O-amino acid
CH <sub>3</sub>	ОН	0	Cytosine	H	O-amino acid
CH <sub>3</sub>	ОН	0	Adenine	H	O-amino acid
CH <sub>3</sub>	ОН	0	Hypoxanthine	Н	O-amino acid
CH <sub>3</sub>	ОН	0	5-Fluorouracil	H	O-amino acid
CH <sub>3</sub>	ОН	0	8-Fluoroguanine	H	O-amino acid

CH <sub>3</sub> OH O 5-Fluorocytosine H  CH <sub>3</sub> OH O 8-Fluoroadenine H  CH <sub>3</sub> OH O 2-Fluoroadenine H  CH <sub>3</sub> OH O 2,8-Difluoroadenine H  CH <sub>3</sub> OH O 2-Fluorohypoxanthine H  CH <sub>3</sub> OH O 8-Fluorohypoxanthine H  CH <sub>3</sub> OH O 2,8-Difluorohypoxanthine H  CH <sub>3</sub> OH O 2-Fluorohypoxanthine H  CH <sub>3</sub> OH O 2-Aminoadenine H  CH <sub>3</sub> OH O 2-Amino-8-fluoroadenine H  CH <sub>3</sub> OH O 2-Amino-8-fluorohypoxanthine H  CH <sub>3</sub> OH O 2-Aminohypoxanthine H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH3OHO8-FluoroadenineHCH3OHO2-FluoroadenineHCH3OHO2,8-DifluoroadenineHCH3OHO2-FluorohypoxanthineHCH3OHO8-FluorohypoxanthineHCH3OHO2,8-DifluorohypoxanthineHCH3OHO2-AminoadenineHCH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-Amino-8-fluorohypoxanthineH	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH3OHO2-FluoroadenineHCH3OHO2,8-DifluoroadenineHCH3OHO2-FluorohypoxanthineHCH3OHO8-FluorohypoxanthineHCH3OHO2,8-DifluorohypoxanthineHCH3OHO2-AminoadenineHCH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-Amino-8-fluorohypoxanthineH	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH3OHO2,8-DifluoroadenineHCH3OHO2-FluorohypoxanthineHCH3OHO8-FluorohypoxanthineHCH3OHO2,8-DifluorohypoxanthineHCH3OHO2-AminoadenineHCH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-AminohypoxanthineH	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH <sub>3</sub> OH O 2-Fluorohypoxanthine H CH <sub>3</sub> OH O 8-Fluorohypoxanthine H CH <sub>3</sub> OH O 2,8-Difluorohypoxanthine H CH <sub>3</sub> OH O 2-Aminoadenine H CH <sub>3</sub> OH O 2-Amino-8-fluoroadenine H CH <sub>3</sub> OH O 2-Amino-8-fluorohypoxanthine H CH <sub>3</sub> OH O 2-Amino-8-fluorohypoxanthine H CH <sub>3</sub> OH O 2-Aminohypoxanthine H	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH3OHO8-FluorohypoxanthineHCH3OHO2,8-DifluorohypoxanthineHCH3OHO2-AminoadenineHCH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-AminohypoxanthineH	O-amino acid O-amino acid O-amino acid O-amino acid O-amino acid
CH3OHO2,8-DifluorohypoxanthineHCH3OHO2-AminoadenineHCH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-AminohypoxanthineH	O-amino acid O-amino acid O-amino acid O-amino acid
CH3OHO2-AminoadenineHCH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-AminohypoxanthineH	O-amino acid O-amino acid O-amino acid
CH3OHO2-Amino-8-fluoroadenineHCH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-AminohypoxanthineH	O-amino acid O-amino acid
CH3OHO2-Amino-8-fluorohypoxanthineHCH3OHO2-AminohypoxanthineH	O-amino acid
CH <sub>3</sub> OH O 2-Aminohypoxanthine H	<del></del>
	o-minino acid
	O-amino acid
CH <sub>3</sub> OH O 4-N-acetylcytosine H	O-amino acid
CH <sub>3</sub> OH O 6-N-acetyladenine H	O-amino acid
CH <sub>3</sub> OH O 2-N-acetyl-8-fluoroguanine H	O-amino acid
CH <sub>3</sub> OH O 4-N-acetyl-5-fluorocytosine H	O-amino acid
CH <sub>3</sub> OH O 6-N-acetyl-2-fluoroadenine H	O-amino acid
CH <sub>3</sub> OH O 6-N-acetyl-2,8-difluoroadenine H	O-amino acid
CH <sub>3</sub> OH O 6-N-acetyl-2-aminoadenine H	O-amino acid
CH <sub>3</sub> OH O 6-N-acetyl-2-amino-8-fluoroadenine H	O-amino acid
CH <sub>3</sub> OH O 2-N-acetylaminoadenine H	O-amino acid
CH <sub>3</sub> OH O 2-N-acetylamino-8-fluoroadenine H	O-amino acid
CH <sub>3</sub> OH O 2-N-acetylamino-8-fluorohypoxanthine H	O-amino acid
CH <sub>3</sub> OH O 2-N-acetylaminohypoxanthine H	O-amino acid
CH <sub>3</sub> H O Thymine OH	O-amino acid
CH <sub>3</sub> H O Uracil OH	O-amino acid
CH <sub>3</sub> H O Guanine OH	O-amino acid
CH <sub>3</sub> H O Cytosine OH	O-amino acid
CH <sub>3</sub> H O Adenine OH	O-amino acid
CH <sub>3</sub> H O Hypoxanthine OH	O-amino acid
CH <sub>3</sub> H O 5-Fluorouracil OH	O-amino acid
CH <sub>3</sub> H O 8-Fluoroguanine OH	O-amino acid
CH <sub>3</sub> H O 5-Fluorocytosine OH	O-amino acid
CH <sub>3</sub> H O 8-Fluoroadenine OH	O-amino acid
CH <sub>3</sub> H O 2-Fluoroadenine OH	O-amino acid
CH <sub>3</sub> H O 2,8-Difluoroadenine OH	O-amino acid
CH <sub>3</sub> H O 2-Fluorohypoxanthine OH	O-amino acid
CH <sub>3</sub> H O 8-Fluorohypoxanthine OH	O-amino acid
CH <sub>3</sub> H O 2,8-Difluorohypoxanthine OH	O-amino acid
CH <sub>3</sub> H O 2-Aminoadenine OH	O-amino acid
CH <sub>3</sub> H O 2-Amino-8-fluoroadenine OH	O-amino acid
CH <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine OH	O-amino acid
CH <sub>3</sub> H O 2-Aminohypoxanthine OH	O-amino acid
CH <sub>3</sub> H O 2-N-acetylguanine OH	O-amino acid
CH <sub>3</sub> H O 4-N-acetylcytosine OH	O-amino acid
CH <sub>3</sub> H O 6-N-acetyladenine OH	O-amino acid
CH <sub>3</sub> H O 2-N-acetyl-8-fluoroguanine OH	O-amino acid

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	OH	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	OH	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	OH	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	OH	O-amino acid
CH <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylaminoadenine	OH	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	OH	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	OH	O-amino acid
CH <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	OH	ОН
CH <sub>3</sub>	O-amino acid	0	Thymine	F	ОН
CH <sub>3</sub>	O-amino acid	0	Uracil	F	ОН
CH <sub>3</sub>	O-amino acid	0	Guanine	F	ОН
CH <sub>3</sub>	O-amino acid	0	Cytosine	F	ОН
CH <sub>3</sub>	O-amino acid	0	Adenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	F	ОН
	O-amino acid	0	5-Fluorouracil	F	ОН
	O-amino acid	0	8-Fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	F	ОН
CH₃	O-amino acid	0	2-Fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	F	ОН
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH₃		0	6-N-acetyl-2-aminoadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	F	ОН
CH₃	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	0	Thymine	F	ОН
CH <sub>3</sub>	O-acyl	0	Uracil	F	OH
CH <sub>3</sub>	O-acyl	0	Guanine	F	OH
CH <sub>3</sub>	O-acyl	0	Cytosine	F	OH
CH <sub>3</sub>	O-acyl	0	Adenine	F	OH
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	F	ОН

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	F	ОН
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	ō	2-Fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	ŏ	2,8-Difluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	ō	2-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	ō	8-Fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	ō	2,8-Difluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	ō	2-Aminoadenine	F	OH
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluoroadenine	F	OH
CH <sub>3</sub>	O-acyl	ŏ	2-Amino-8-fluorohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	ō	2-Aminohypoxanthine	F	OH
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylguanine	F	ОН
CH <sub>3</sub>	O-acyl	ō	4-N-acetylcytosine	F	ОН
CH <sub>3</sub>	O-acyl	ō	6-N-acetyladenine	F	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	F	OH
CH <sub>3</sub>	O-acyl	Ō	4-N-acetyl-5-fluorocytosine	F	ОН
CH <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-fluoroadenine	F	ОН
CH₃	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	F	ОН
CH₃	O-acyl	ō	6-N-acetyl-2-aminoadenine	F	OH
CH₃	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	F	OH
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	F	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	F	OH
	O-acyl	0	2-N-acetylaminohypoxanthine	F	OH
CH <sub>3</sub>	O-amino acid	0	Thymine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	Uracil	Br	ОН
CH <sub>3</sub>	O-amino acid	0	Guanine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	Cytosine	Br	ОН
	O-amino acid	0	Adenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Br	ОН
	O-amino acid	0	5-Fluorouracil	Br	ОН
	O-amino acid	0	8-Fluoroguanine	Br	OH .
	O-amino acid	0	5-Fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Br	OH
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Br	OH

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CH₃	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	O	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Вг	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	0	Thymine	Br	ОН
CH <sub>3</sub>	O-acyl	0	Uracil	Br	ОН
CH <sub>3</sub>	O-acyl	0	Guanine	Br	ОН
CH <sub>3</sub>	O-acyl	0	Cytosine	Br	ОН
CH <sub>3</sub>	O-acyl	0	Adenine	Br	OH
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Br	ОН
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Br	ОН
CH <sub>3</sub>	O-acyl	Ó	8-Fluoroguanine	Br	ОН
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Br	OH
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Br	OH
CH₃	O-acyl	0	2-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	Br	OH
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Br	OH
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Br	OH
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Br	OH
CH₃	O-acyl	0	4-N-acetylcytosine	Br	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Br	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Br	OH
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Br	OH
	O-acyl	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Br	ОН
CH₃	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Br	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
	O-acyl	0	2-N-acetylaminohypoxanthine	Br	ОН
CH <sub>3</sub>	O-amino acid	0	Thymine	Cl	OH
CH <sub>3</sub>	O-amino acid	0	Uracil	C1	OH
CH₃	O-amino acid	0	Guanine	Cl	ОН
CH₃	O-amino acid	0	Cytosine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	Adenine	Cl	OH
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Cl	OH
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Cl	OH
	O-amino acid	0	2-Fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Cl	OH
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Cl	OH
	O-amino acid	0	2-Amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>		0	2-Aminohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	C1	OH
	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Cl	OH
	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
	O-amino acid	0	2-N-acetylaminohypoxanthine	Cl	OH
	O-acyl	0	Thymine	Cl	ОН
CH <sub>3</sub>	O-acyl_	0	Uracil	Cl	OH
CH <sub>3</sub>	O-acyl	0	Guanine	Cl	ОН
CH <sub>3</sub>	O-acyl	0	Cytosine	Cl	OH
CH <sub>3</sub>	O-acyl	0	Adenine	Cl	ОН
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Cl	ОН
	O-acyl	0	8-Fluoroguanine	Cl	OH
	O-acyl	0	5-Fluorocytosine	Cl	OH
	O-acyl	0	8-Fluoroadenine	Cl	OH
	O-acyl	0	2-Fluoroadenine	Cl	ОН
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Cl	OH
	O-acyl	0	2-Fluorohypoxanthine	Cl	OH
	O-acyl	0	8-Fluorohypoxanthine	Cl	OH
	O-acyl	9	2,8-Difluorohypoxanthine	Cl	OH
	O-acyl	0	2-Aminoadenine	Cl	ОН
	O-acyl	9	2-Amino-8-fluoroadenine	Cl	ОН
	O-acyl	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Cl.	ОН

CH <sub>3</sub> O-acyl         O         2-N-acetylguanine         Cl         OH           CH <sub>3</sub> O-acyl         O         4-N-acetylcytosine         Cl         OH           CH <sub>3</sub> O-acyl         O         6-N-acetyl-8-fluoroguanine         Cl         OH           CH <sub>3</sub> O-acyl         O         4-N-acetyl-8-fluorostenine         Cl         OH           CH <sub>3</sub> O-acyl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CH <sub>3</sub> O-acyl         O         6-N-acetyl-2-g-aminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylaminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylaminoadenine         Cl         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         Cl         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylaminoa-8-fluorohypoxanthine         Cl         OH <td< th=""><th>R<sup>6</sup></th><th>R<sup>7</sup></th><th>X</th><th>Base</th><th>R<sup>8</sup></th><th>R<sup>9</sup></th></td<>	R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH₃         O-acyl         O         4-N-acetyleytosine         CI         OH           CH₃         O-acyl         O         6-N-acetyladenine         CI         OH           CH₃         O-acyl         O         2-N-acetyl-3-fluoroganine         CI         OH           CH₃         O-acyl         O         4-N-acetyl-3-fluoroganine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-fluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH₃<						
CH₃         O-acyl         O         6-N-acetyl-8-fluoroguanine         CI         OH           CH₃         O-acyl         O         2-N-acetyl-8-fluoroguanine         CI         OH           CH₃         O-acyl         O         4-N-acetyl-2-fluorosdenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-fluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylaminoadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH₃         O-amino acid         O         Urbymino-8-fluorobypoxanthine         CI         OH						
CH₃         O-acyl         O         2-N-acetyl-8-fluoroguanine         Cl         OH           CH₃         O-acyl         O         4-N-acetyl-2-fluoroadenine         Cl         OH           CH₃         O-acyl         O         6-N-acetyl-2-fluoroadenine         Cl         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         Cl         OH           CH₃         O-acyl         O         2-N-acetylaminoadenine         Cl         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         Cl         OH           CH₃         O-amino acid         O         Invainino acid         OH         OH           CH₃ </td <td></td> <td></td> <td>_</td> <td><u> </u></td> <td></td> <td></td>			_	<u> </u>		
CH₃         O-acyl         O         4-N-acetyl-2-fluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2,8-difluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2,8-difluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylaminoadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH₃         O-amino acid         O         Ursoine         H         OH <td< td=""><td></td><td></td><td></td><td><del> </del></td><td></td><td></td></td<>				<del> </del>		
CH₃         O-acyl         O         6-N-acetyl-2-fluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoa-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH₃         O-amino acid         O         Uracil         H         OH           CH₃         O-amino acid         O         Adenine         H         OH           CH₃						
CH₃         O-acyl         O         6-N-acetyl-2,8-difluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-aminoadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylaminoadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH₃         O-amino acid         O         Thymine         H         OH         OH           CH₃         O-amino acid         O         Uracil         H         OH         OH </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
CH₃         C-acyl         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH₃         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH₃         O-amino acid         O         Thymine         H         OH           CH₃         O-amino acid         O         Guanine         H         OH         OH           CH₃         O-amino acid         O         Adenine         H         OH						
CH <sub>3</sub> O-acyl         O         6-N-acetyl-2-amino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylaminoadenine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH <sub>3</sub> O-amino acid         O         Uracil         H         OH           CH <sub>3</sub> O-amino acid         O         Uracil         H         OH           CH <sub>3</sub> O-amino acid         O         Cytosine         H         OH           CH <sub>3</sub> O-amino acid         O         Hypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         O         8-Fluorogyanine         H         OH           CH <sub>3</sub> O-amino acid         O         8-Fluorogyanine         H         OH           CH <sub>3</sub> <						
CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         CI         OH           CH <sub>3</sub> O-amino acid         O         Thymine         H         OH           CH <sub>3</sub> O-amino acid         O         Uracil         H         OH           CH <sub>3</sub> O-amino acid         O         Guanine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Hypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         O         Fluoroguanine         H         OH           CH <sub>3</sub> O-amino acid         O         8-Fluoroguanine         H         OH           CH <sub>3</sub> O-amino acid         O         8-Fluorodypoxanthine         H         OH           CH <sub>3</sub> O-amino acid						
CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluoroadenine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylaminohypoxanthine         CI         OH           CH <sub>3</sub> O-amino acid         O         Thymine         H         OH           CH <sub>3</sub> O-amino acid         O         Uracil         H         OH           CH <sub>3</sub> O-amino acid         O         Guanine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         8-Fluoroatenine         H         OH           CH <sub>3</sub> O-amino acid         O         8-Fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         O         2-Fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         O         2-Fluoroad						
CH <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         CI         OH           CH <sub>3</sub> O-acyl         O         2-N-acetylaminohypoxanthine         CI         OH           CH <sub>3</sub> O-amino acid         O         Thymine         H         OH           CH <sub>3</sub> O-amino acid         O         Thymine         H         OH           CH <sub>3</sub> O-amino acid         O         Guanine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluorounine         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluorosytosine         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluorosytosine         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluoroadenine						
CH <sub>3</sub> O-acyl         O         2-N-acetylaminohypoxanthine         CI         OH           CH <sub>3</sub> O-amino acid         O         Thymine         H         OH           CH <sub>3</sub> O-amino acid         O         Uracil         H         OH           CH <sub>3</sub> O-amino acid         O         Guanine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         Adenine         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluorouracil         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluorouracil         H         OH           CH <sub>3</sub> O-amino acid         O         S-Fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         O         2-Fluoroadenine         H         OH           CH <sub>3</sub> O-amino acid         O         2-Fluorohypoxanthine         H         OH           CH <sub>3</sub> O-amino acid         O         2-Fluorohypoxanthine						
CH3       O-amino acid       O       Thymine       H       OH         CH3       O-amino acid       O       Uracil       H       OH         CH3       O-amino acid       O       Guanine       H       OH         CH3       O-amino acid       O       Adenine       H       OH         CH3       O-amino acid       O       Adenine       H       OH         CH3       O-amino acid       O       Hypoxanthine       H       OH         CH3       O-amino acid       O       5-Fluorouracil       H       OH         CH3       O-amino acid       O       8-Fluoroganine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Roifluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
CH3         O-amino acid         O         Uracil         H         OH           CH3         O-amino acid         O         Guanine         H         OH           CH3         O-amino acid         O         Cytosine         H         OH           CH3         O-amino acid         O         Adenine         H         OH           CH3         O-amino acid         O         Hypoxanthine         H         OH           CH3         O-amino acid         O         5-Fluoroacinine         H         OH           CH3         O-amino acid         O         5-Fluoroadenine         H         OH           CH3         O-amino acid         O         2-Fluoroadenine         H         OH           CH3         O-amino acid         O         2-Fluorohypoxanthine         H         OH           CH3         O-amino acid         O         2-Fluorohypoxanthine         H						
CH3       O-amino acid       O       Guanine       H       OH         CH3       O-amino acid       O       Cytosine       H       OH         CH3       O-amino acid       O       Adenine       H       OH         CH3       O-amino acid       O       Hypoxanthine       H       OH         CH3       O-amino acid       O       5-Fluorouracil       H       OH         CH3       O-amino acid       O       8-Fluoroguanine       H       OH         CH3       O-amino acid       O       8-Fluorodadenine       H       OH         CH3       O-amino acid       O       2-Fluorodadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoadenine       H       OH         CH3       O-amino acid       O       2-Aminoafenine						
CH3       O-amino acid       O       Cytosine       H       OH         CH3       O-amino acid       O       Adenine       H       OH         CH3       O-amino acid       O       Hypoxanthine       H       OH         CH3       O-amino acid       O       5-Fluorouracil       H       OH         CH3       O-amino acid       O       8-Fluoroguanine       H       OH         CH3       O-amino acid       O       8-Fluorosdenine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoadenine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-fluorodenine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-						
CH3       O-amino acid       O       Adenine       H       OH         CH3       O-amino acid       O       Hypoxanthine       H       OH         CH3       O-amino acid       O       5-Fluorouracil       H       OH         CH3       O-amino acid       O       8-Fluoroguanine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoadenine       H       OH         CH3       O-amino acid       O       2-Aminoadenine       H       OH         CH3       O-amino acid       O       2-Aminoaeninoaenine       H       OH         CH3       O-amino acid       O       2-Aminohypoxanthine       H       OH         CH3       O-amino acid       O       2-N-acetyl					<del></del>	· · · · · · · · · · · · · · · · · · ·
CH3       O-amino acid       O       Hypoxanthine       H       OH         CH3       O-amino acid       O       5-Fluoroguanine       H       OH         CH3       O-amino acid       O       8-Fluoroguanine       H       OH         CH3       O-amino acid       O       5-Fluorocytosine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2,8-Difluoroadenine       H       OH         CH3       O-amino acid       O       2,8-Difluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2,8-Difluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminohypoxanthine       H       OH         CH3       O-amino			-			
CH3       O-amino acid       O       5-Fluorouracil       H       OH         CH3       O-amino acid       O       8-Fluoroguanine       H       OH         CH3       O-amino acid       O       5-Fluorocytosine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       8-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Amino-8-fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Amino-8-fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Amino-8-fluorohypoxanthine       H       OH			+			
CH3       O-amino acid       O       8-Fluoroguanine       H       OH         CH3       O-amino acid       O       5-Fluorocytosine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2,8-Difluorohypoxanthine       H       OH         CH3       O-amino acid       O       2,8-Difluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Amino-8-fluoroadenine       H       OH         CH3       O-amino acid       O       4-N-acetylguanine       H       OH         CH3	_		_			
CH3       O-amino acid       O       5-Fluorocytosine       H       OH         CH3       O-amino acid       O       8-Fluoroadenine       H       OH         CH3       O-amino acid       O       2-Fluoroadenine       H       OH         CH3       O-amino acid       O       2,8-Difluoroadenine       H       OH         CH3       O-amino acid       O       8-Fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2,8-Difluorohypoxanthine       H       OH         CH3       O-amino acid       O       2,8-Difluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoadenine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-fluoroadenine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-Aminoa-8-fluorohypoxanthine       H       OH         CH3       O-amino acid       O       2-N-acetylguanine       H       OH         CH3       O-amino acid       O       4-N-acetylsenine       H       OH         CH3					<del></del>	
CH3O-amino acidO8-FluoroadenineHOHCH3O-amino acidO2-FluoroadenineHOHCH3O-amino acidO2,8-DifluoroadenineHOHCH3O-amino acidO2-FluorohypoxanthineHOHCH3O-amino acidO8-FluorohypoxanthineHOHCH3O-amino acidO2,8-DifluorohypoxanthineHOHCH3O-amino acidO2-AminoadenineHOHCH3O-amino acidO2-Amino-8-fluoroadenineHOHCH3O-amino acidO2-Amino-8-fluorohypoxanthineHOHCH3O-amino acidO2-AminohypoxanthineHOHCH3O-amino acidO2-N-acetylguanineHOHCH3O-amino acidO4-N-acetylcytosineHOHCH3O-amino acidO4-N-acetylcytosineHOHCH3O-amino acidO4-N-acetyl-8-fluoroguanineHOHCH3O-amino acidO4-N-acetyl-5-fluorocytosineHOHCH3O-amino acidO6-N-acetyl-2-fluoroadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenine <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
CH3O-amino acidO2-FluoroadenineHOHCH3O-amino acidO2,8-DifluoroadenineHOHCH3O-amino acidO2-FluorohypoxanthineHOHCH3O-amino acidO8-FluorohypoxanthineHOHCH3O-amino acidO2,8-DifluorohypoxanthineHOHCH3O-amino acidO2-AminoadenineHOHCH3O-amino acidO2-Amino-8-fluoroadenineHOHCH3O-amino acidO2-Amino-8-fluorohypoxanthineHOHCH3O-amino acidO2-AminohypoxanthineHOHCH3O-amino acidO2-N-acetylguanineHOHCH3O-amino acidO4-N-acetylcytosineHOHCH3O-amino acidO4-N-acetylcytosineHOHCH3O-amino acidO4-N-acetyl-8-fluoroguanineHOHCH3O-amino acidO4-N-acetyl-5-fluorocytosineHOHCH3O-amino acidO6-N-acetyl-2-fluoroadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenin						
CH3O-amino acidO2,8-DifluoroadenineHOHCH3O-amino acidO2-FluorohypoxanthineHOHCH3O-amino acidO8-FluorohypoxanthineHOHCH3O-amino acidO2,8-DifluorohypoxanthineHOHCH3O-amino acidO2-AminoadenineHOHCH3O-amino acidO2-Amino-8-fluoroadenineHOHCH3O-amino acidO2-Amino-8-fluorohypoxanthineHOHCH3O-amino acidO2-AminohypoxanthineHOHCH3O-amino acidO2-N-acetylguanineHOHCH3O-amino acidO4-N-acetylcytosineHOHCH3O-amino acidO4-N-acetylcytosineHOHCH3O-amino acidO2-N-acetyladenineHOHCH3O-amino acidO4-N-acetyl-5-fluorocytosineHOHCH3O-amino acidO6-N-acetyl-5-fluoroadenineHOHCH3O-amino acidO6-N-acetyl-2-fluoroadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenine						
CH3O-amino acidO2-FluorohypoxanthineHOHCH3O-amino acidO8-FluorohypoxanthineHOHCH3O-amino acidO2,8-DifluorohypoxanthineHOHCH3O-amino acidO2-Amino-8-fluoroadenineHOHCH3O-amino acidO2-Amino-8-fluorohypoxanthineHOHCH3O-amino acidO2-AminohypoxanthineHOHCH3O-amino acidO2-N-acetylguanineHOHCH3O-amino acidO4-N-acetylytosineHOHCH3O-amino acidO6-N-acetyladenineHOHCH3O-amino acidO2-N-acetyl-8-fluoroguanineHOHCH3O-amino acidO4-N-acetyl-5-fluorocytosineHOHCH3O-amino acidO6-N-acetyl-2-fluoroadenineHOHCH3O-amino acidO6-N-acetyl-2-gliluoroadenineHOHCH3O-amino acidO6-N-acetyl-2-aminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-N-acetylaminoadenineHOHCH3O-amino acidO2-						
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CH <sub>3</sub> O-amino acid O 2-N-acetylamino-8-fluoroadenine H OH CH <sub>3</sub> O-amino acid O 2-N-acetylamino-8-fluorohypoxanthine H OH CH <sub>3</sub> O-amino acid O 2-N-acetylaminohypoxanthine H OH						
CH <sub>3</sub> O-amino acid O 2-N-acetylamino-8-fluorohypoxanthine H OH CH <sub>3</sub> O-amino acid O 2-N-acetylaminohypoxanthine H OH			$\longrightarrow$	<del></del>		
CH <sub>3</sub> O-amino acid O 2-N-acetylaminohypoxanthine H OH						
	CH <sub>3</sub>	O-acyl	0	Thymine	Н	OH
CH <sub>3</sub> O-acyl O Uracil H OH						<del></del>

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	Н	ОН
CH <sub>3</sub>	O-acyl	0	Cytosine	Н	ОН
CH <sub>3</sub>	O-acyl	0	Adenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	OH
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	ОН
CH <sub>3</sub>	O-acyl	o	8-Fluoroguanine	Н	OH
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	Н	OH
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	ОН
	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	OH
	O-acyl	0	2-Aminohypoxanthine	Н	OH
	O-acyl	0	2-N-acetylguanine	Н	ОН
	O-acyl	0	4-N-acetylcytosine	Н	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CH <sub>3</sub>	O-acyl	O	4-N-acetyl-5-fluorocytosine	Н	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	OH
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Н	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	H	ОН
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CH <sub>3</sub>		0	2-N-acetylaminohypoxanthine	Н	Н
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	Uracil	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	Guanine	O-amino	Н
CII				acid	 
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	Н
CII	O-amino acid	_	A.J.,	acid	7.7
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino	Н
CH <sub>3</sub>	O-amino acid		Usmoventhing	acid	1,7
	O-amino acid	0	Hypoxanthine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino	Н
	O-minio acio		J-1 Iudiduiacii	acid	]
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino	Н
C113	O-annio aciu		0-1 Iu010guaiiiic	acid	*
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino	H
0113	S-minito acid	~	J-1 ladiodylosine	acid	* *
	L	لـــــا		acid	L

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino	Н
ļ				acid	
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino	Н
	:			acid	
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino	Н
-	]			acid	
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino	Н
			,	acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino	Н
		l		acid	İ
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino	·H
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino	Н
				acid	<u> </u>
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	H
		L		acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
			<u> </u>	acid	
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	H .
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	H
677		_		acid	
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	Н
CII	0		(1)	acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	H
CU	O-amino acid	_	6 N accept 2 8 difference desires	acid	7.7
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	H
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	acid O-amino	Н
C113	O-animo acio	U	0-in-acetyi-2-ammoadenine	acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	H
		Ŭ	0-14-acciyi-2-ammo-b-ndoroademile	acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	H ·
0.23			2 11 docty lammous office	acid	**
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	Н
			o madiousemme	acid	• •
CH <sub>3</sub>	O-amino acid	$\overline{0}$	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
		-		acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
			,, , p	acid	
CH <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н
		- 1			<u></u>

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н
CH₃	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
-	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino	Н
			•	acid	,
CH <sub>3</sub>	O-amino acid	0	Uracil	O-amino	Н
				acid	·
CH₃	O-amino acid	0	Guanine	O-amino	H
			,	acid	
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino	Н
				acid	·
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	Н
				acid	<u>.</u>
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino	Н
				acid	
CH₃	O-amino acid	0	5-Fluorocytosine	O-amino	Н
				acid	

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino	Н
1				acid	
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino	Н
			•	acid	
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino	Н
	<u> </u>			acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
				acid	
CH₃	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CH₃	O-amino acid	О	4-N-acetyl-5-fluorocytosine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	H
CTT				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
CIT	0 : - : 1			acid	
CH₃	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
CH.	O-amino acid	0	2 N anatulamin and a in a	acid	7.
CH <sub>3</sub>	o-ammo acid	٠	2-N-acetylaminoadenine	O-amino	H
CH <sub>3</sub>	O-amino acid	0	2 N acetylamina 9 fluores design	acid	77
C173	V-aminio acid	٧	2-N-acetylamino-8-fluoroadenine	O-amino	Н
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	acid	U
Ç113	C-aiiiii acid		2-14-acciyiaiiiiiio-o-iiuoronypoxantnine	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine		Li
Ç113	C-minio acia		2-14-acetylanimonypoxantnine	O-amino acid	H
CH <sub>3</sub>	O-acyl	0	Thymine		Н
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	H
C113	J-4071	<u> </u>	Ciacii	O-acyl	п

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
	O-acyl	0	Adenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	Uracil	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	О	Guanine	O-amino	Н
OT T	<u> </u>	_		acid	
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	Н
CII				acid	
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino	Н
CII			1.2	acid	
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	H
CII			6.71	acid	
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino	H
CH	O omino anid		0.51	acid	· ·
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino	Н
CH <sub>3</sub>	O omino coid		5 Elveronte in	acid	
СПЗ	O-amino acid	0	5-Fluorocytosine	O-amino	Н
				acid	<u> </u>

$R^6$ R	ξ <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub> O	)-amino acid	0	8-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub> O	)-amino acid	0	2-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub> O	)-amino acid	0	2,8-Difluoroadenine	O-amino	Н
			,	acid	
CH <sub>3</sub> O	)-amino acid	0	2-Fluorohypoxanthine	O-amino	Н
			, , , , , , , , , , , , , , , , , , ,	acid	
CH <sub>3</sub> O	)-amino acid	0	8-Fluorohypoxanthine	O-amino	Н
			,	acid	} '
CH <sub>3</sub> O	)-amino acid	O	2,8-Difluorohypoxanthine	O-amino	Н
				acid	**
CH <sub>3</sub> O	)-amino acid	0	2-Aminoadenine	O-amino	Н
		_		acid	**
CH <sub>3</sub> O	)-amino acid	0	2-Amino-8-fluoroadenine	O-amino	Н
		-		acid	
CH <sub>3</sub> O	-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino	Н
				acid	**
CH <sub>3</sub> O	-amino acid	0	2-Aminohypoxanthine	O-amino	Н
				acid	1
CH <sub>3</sub> O	-amino acid	0	2-N-acetylguanine	O-amino	Н
				acid	1 - 1
CH <sub>3</sub> O	-amino acid	0	4-N-acetylcytosine	O-amino	Н
				acid	
CH <sub>3</sub> O	-amino acid	0	6-N-acetyladenine	O-amino	H
			•	acid	
CH₃ O	-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CH₃ O	-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	Н
		j	•	acid	
CH₃ O	-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
		l	-	acid	
CH <sub>3</sub> O	-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
				acid	
CH₃ O	-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
				acid	
CH <sub>3</sub> O	-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	H .
	l			acid	
CH <sub>3</sub> O	-amino acid	0	2-N-acetylaminoadenine	O-amino	Н
				acid	
CH <sub>3</sub> O	-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub> O	-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub> O	-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
				acid	
	-acyl	0	Thymine	O-acyl	H
CH <sub>3</sub> O	-acyl	0	Uracil	O-acyl	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	5-Fluorouracil	O-acyl	Н
CH <sub>3</sub>	O-acyl	ō	8-Fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	ō	5-Fluorocytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	O	8-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	2-Fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	Ō	2,8-Difluoroadenine	O-acyl	H
CH₃	O-acyl	ō	2-Fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	8-Fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	2,8-Difluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	ŏ	2-Aminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	2-Amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	Ō	2-Amino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	ŏ	2-Aminohypoxanthine	O-acyl	H
CH₃	O-acyl	ō	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	ō	4-N-acetylcytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	ŏ	6-N-acetyladenine		H
CH <sub>3</sub>	O-acyl	ō	2-N-acetyl-8-fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-acyl	ŏ	4-N-acetyl-5-fluorocytosine	O-acyl O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine		Н
CH <sub>3</sub>	O-acyl	ŏ	6-N-acetyl-2,8-difluoroadenine	O-acyl	
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	O-acyl	
CH <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	ŏ	2-N-acetylaminohypoxanthine	O-acyl	
CH <sub>3</sub>	O-amino acid	0	Thymine	O-acyl	H
011,			1 in y in the	O-amino acid	Н
CH₃	O-amino acid	0	Uracil	O-amino	H
<b>-1.</b> ,			Cidon	acid	П
CH <sub>3</sub>	O-amino acid	ō	Guanine	O-amino	Н
		ľ		acid	1 11
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	Н
				acid	*
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino	H
		-		acid	**
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	Н
-	<del></del>		>E	acid	**
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino	Н
-			1	acid	**
CH <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino	Н
Ī	_		- <del>G</del>	acid	^
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino	Н
			i	acid	
					·

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid		8-Fluoroadenine	O-amino	H
		i		acid	**
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino	Н
		1		acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino	Н
		1		acid	
CH <sub>3</sub>	O-amino acid	O	2-Fluorohypoxanthine	O-amino	H
	}		1	acid	1
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino	Н
		1.		acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino	Н
		L		acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	H
				acid	
CH₃	O-amino acid	0	2-N-acetylguanine	O-amino	Н
OIL		<u> </u>		acid	
CH <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
CII	0	<u> </u>		acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
CH <sub>3</sub>	O-amino acid		2 1 1 0 0	acid	
CH3	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
CH <sub>3</sub>	O-amino acid	0	A NI gostul 5 Guaranta in	acid	ļ
CII3	O-amino acid	١٠	4-N-acetyl-5-fluorocytosine	O-amino	H.
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	acid	77
O.1.,	O-dimino acid		0-14-acctyl-2-muoroademne	O-amino	Н
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	acid	77
<b>U.1.</b>			0-11-accty1-2,0-amidoroademne	O-amino acid	Н
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
			o 1. assiyi 2 ammoaasimis	acid	•
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
-				acid	**
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	н
			•	acid	**
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	Н
			<u> </u>	acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
				acid	
CH <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	H
CH <sub>3</sub>	O-acyl	ō	Cytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	O-acyl	O	8-Fluoroguanine	O-acyl	H
CH <sub>3</sub>	O-acyl	O	5-Fluorocytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
	O-acyl	0	8-Fluorohypoxanthine	O-acyl	H
	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH₃	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-amino acid	0	Thymine	O-amino	Н
	·			acid	
CH₃	O-amino acid	0	Uracil	O-amino	Н
	<u> </u>			acid	L
CH <sub>3</sub>	O-amino acid	0	Guanine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	Adenine	O-amino	H
077				acid	
CH <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	H
CIT				acid	
CH <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino	Н
CIT	0		0.51	acid	
CH₃	O-amino acid	0	8-Fluoroguanine	O-amino	Н
CIT	O amira asid	$\overline{}$	6 F1	acid	
CH <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino	H
LI				acid	L

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino	Н
		-		acid	1
CH <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino	Н
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	acid	
CH <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino	Н
		1		acid	
CH <sub>3</sub>	O-amino acid	O	2-Aminoadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino	Н
_			•	acid	
CH <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino	Н
_			,,	acid	
CH <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	Н
				acid	
CH₃	O-amino acid	0	2-N-acetylguanine	O-amino	Н
				acid	
CH₃	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	H
				acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
	0 1 11			acid	
CH <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
OT-	0 1			acid	
CH₃	O-acyl	9	Thymine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	Uracil	O-acyl	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CH <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	н
CH <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	H
CH <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	н
CH <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	O	2-Amino-8-fluoroadenine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	H
CH <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CH <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	Н	0	Thymine	F	O-acyl
CF <sub>3</sub>	H	0	Uracil	F	O-acyl
CF <sub>3</sub>	H	0	Guanine	F	O-acyl
CF <sub>3</sub>	H	0	Cytosine	F	O-acyl
CF <sub>3</sub>	H	0	Adenine	F	O-acyl
CF <sub>3</sub>	Н	0	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	H	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	H	0	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	H	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	H	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	F	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	H	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	Н	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	Н	ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	Н	ō	2-N-acetylaminoadenine	F	
CF <sub>3</sub>	Н	ō	2-N-acetylamino-8-fluoroadenine	F	· O-acyl
CF <sub>3</sub>	H	ō	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	ō	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	Thymine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	Uracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	Guanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	Cytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	0	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Ö	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Ö	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	Ö	2-Aminoadenine	F.	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	2-Aminohypoxanthine	F	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	2-N-acetyl-8-fluoroguanine	F	
CF <sub>3</sub>	O-amino acid	ŏ	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2-fluoroadenine	F	O-acyl O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2,8-difluoroadenine	F	
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ö	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	ŏ	2-N-acetylaminohypoxanthine	F	O-acyl
ا د	word		acceptantionypoxanumic	1	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	0	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	0	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	Ō	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	10	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	To	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ŏ	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	o	8-Fluorohypoxanthine	F	
CF <sub>3</sub>	O-acyl	ŏ	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	tö	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	10	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	lö	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	T <del>ŏ</del>	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	lŏ	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	lŏ	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	ŏ	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	o	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	O	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	F	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	F	
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminohypoxanthine	F	O-acyl O-acyl
CF <sub>3</sub>	ОН	ŏ	Thymine	F	O-acyl
CF <sub>3</sub>	ОН	ŏ	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	Ō	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	0	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	ō	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	ō	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	ō	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	ОН	Ō	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	0	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	ō	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	ō	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	0	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	-	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	0	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	F	O-acyl

R6	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	0	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	OH	O	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	Н	0	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	0	Uracil	Вг	O-acyl
CF <sub>3</sub>	H	0	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	0	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	Br	O-acyl .
CF <sub>3</sub>	Н	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R'	X	Base	R	R <sup>9</sup>
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	ō	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	o	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	O	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Thymine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Uracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Guanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Adenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	O	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	O	4-N-acetylcytosine	Br .	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Br Br	O-acyl
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	0	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	0	Uracil	Br	O-acyl
CF <sub>3</sub>	OH	0	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	0	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	0	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	0	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	0	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	ОН	0	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	0	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	0	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	0	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	ОН	0	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	Guanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	CI ·	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	OH	0	Guanine	Cl	O-acyl
CF₃	ОН	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	2-Fluoroadenine	Cl	O-acyl

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R	R <sup>9</sup>
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	O	2-Aminoadenine	Ci	O-acyl
CF <sub>3</sub>	OH	ō	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	0	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	ō	2-N-acetylguanine	Ci	O-acyl
CF <sub>3</sub>	ОН	ō	4-N-acetylcytosine	Ci	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	ОН	Ō	2-N-acetyl-8-fluoroguanine	Ci	O-acyl
CF <sub>3</sub>	ОН	ō	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	ОН	ō	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	ОН	Ō	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	Ci	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	0	Thymine	Cl	O-acyl
CF <sub>3</sub>	Н	0	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	0	Guanine	Cl	O-acyl
CF <sub>3</sub>	H	0	Cytosine	Cl	O-acyl
CF <sub>3</sub>	Н	0	Adenine	Cl	O-acyl
CF <sub>3</sub>	H	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	Н	0	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	Cl	O-acyl
	H	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	H	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	O	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	Uracil	CI	O-acyl
CF <sub>3</sub>	O-amino acid	О	Guanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	0	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	0	Adenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	0	Thymine	Н	O-acyl
CF <sub>3</sub>	H	0	Uracil	H	O-acyl
CF <sub>3</sub>	H	0	Guanine	Н	O-acyl
CF <sub>3</sub>	H	0	Cytosine	H	O-acyl
CF <sub>3</sub>	Н	0	Adenine	Н	O-acyl
CF <sub>3</sub>	H	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	H	0	5-Fluorouracil	H	O-acyl
CF <sub>3</sub>	H	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	H	0	5-Fluorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	O	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	H	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	O	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	Cytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	<u>0</u>	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF₃	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	0	Thymine	H	O-acyl
CF <sub>3</sub>	OH	0	Uracil	Н	O-acyl
CF <sub>3</sub>	OH	0	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	0	Cytosine	H	O-acyl
CF <sub>3</sub>	OH	0	Adenine	H	O-acyl
CF <sub>3</sub>	OH	0	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	0	5-Fluorouracil	H	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	0	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	0	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	0	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	0	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	0	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	0	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	0	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	0	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	0	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	0	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	ОН	0	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	ОН	0	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	0	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	0	Thymine	ОН	O-acyl
CF <sub>3</sub>	H	0	Uracil	ОН	O-acyl
CF <sub>3</sub>	Н	0	Guanine	ОН	O-acyl
CF <sub>3</sub>	H	0	Cytosine	OH	O-acyl
CF <sub>3</sub>	H	0	Adenine	OH	O-acyl
CF <sub>3</sub>	Н	0	Hypoxanthine	ОН	O-acyl
CF <sub>3</sub>	H	0	5-Fluorouracil	ОН	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroguanine	ОН	O-acyl
CF <sub>3</sub>	H	0	5-Fluorocytosine	ОН	O-acyl
CF <sub>3</sub>	Н	0	8-Fluoroadenine	OH	O-acyl
CF <sub>3</sub>	H	0	2-Fluoroadenine	ОН	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	OH	O-acyl
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	ОН	O-acyl
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	OH	O-acyl
CF <sub>3</sub>	H	0	2,8-Difluorohypoxanthine	OH	O-acyl
CF <sub>3</sub>	Н	0	2-Aminoadenine	OH	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluoroadenine	OH	O-acyl
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	OH	O-acyl
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	OH	O-acyl
CF <sub>3</sub>	Н	0	2-N-acetylguanine	OH	O-acyl
CF <sub>3</sub>	H	0	4-N-acetylcytosine	OH	O-acyl
CF <sub>3</sub>	H	0	6-N-acetyladenine	OH	O-acyl

R <sup>6</sup> R <sup>7</sup> X         Base         R <sup>8</sup> R <sup>9</sup> CF <sub>3</sub> H         O         2-N-acetyl-8-fluoroguanine         OH         O-acyl           CF <sub>3</sub> H         O         4-N-acetyl-5-fluoroguanine         OH         O-acyl           CF <sub>3</sub> H         O         6-N-acetyl-2-fluoroguanine         OH         O-acyl           CF <sub>3</sub> H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF <sub>3</sub> H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF <sub>3</sub> H         O         2-N-acetylaminoadenine         OH         O-acyl           CF <sub>3</sub> H         O         2-N-acetylamino-8-fluoroadenine         OH         O-acyl           CF <sub>3</sub> H         O         Uracil         F         O-amin           CF <sub>3</sub> H	
CF3         H         O         4-N-acetyl-5-fluorocytosine         OH         O-acyl           CF3         H         O         6-N-acetyl-2-fluoroadenine         OH         O-acyl           CF3         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF3         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF3         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF3         H         O         2-N-acetylaminoadenine         F         O-amin           CF3         H         O         Gu	
CF₃         H         O         6-N-acetyl-2-fluoroadenine         OH         O-acyl           CF₃         H         O         6-N-acetyl-2-gh-difluoroadenine         OH         O-acyl           CF₃         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF₃         H         O         6-N-acetylaminoadenine         OH         O-acyl           CF₃         H         O         2-N-acetylaminoadenine         OH         O-acyl           CF₃         H         O         2-N-acetylaminoadenine         OH         O-acyl           CF₃         H         O         2-N-acetylamino-8-fluoroadenine         OH         O-acyl           CF₃         H         O         Thyrine         F         O-amin           CF₃         H         O         Guanine         F         O-amin           CF₃         H         O <td< td=""><td></td></td<>	
CF₃         H         O         6-N-acetyl-2,8-difluoroadenine         OH         O-acyl           CF₃         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF₃         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF₃         H         O         2-N-acetylaminoa-8-fluoroadenine         OH         O-acyl           CF₃         H         O         2-N-acetylamino-8-fluorohypoxanthine         OH         O-acyl           CF₃         H         O         2-N-acetylamino-8-fluorohypoxanthine         OH         O-acyl           CF₃         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF₃         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF₃         H         O         Thymine         F         O-amin           CF₃         H         O         Thymine         F         O-amin           CF₃         H         O         Guanine         F         O-amin           CF₃         H         O         Cytosine         F         O-amin           CF₃         H         O         Hypoxanthine	
CF3         H         O         6-N-acetyl-2-aminoadenine         OH         O-acyl           CF3         H         O         6-N-acetyl-2-amino-8-fluoroadenine         OH         O-acyl           CF3         H         O         2-N-acetylamino-8-fluoroadenine         OH         O-acyl           CF3         H         O         2-N-acetylamino-8-fluorohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         Uracil         F         O-amin           CF3         H         O         Uracil         F         O-amin           CF3         H         O         Guanine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Hypoxanthine         F         O-amin           CF3         H         O         S-Fluoroguanine         F	
CF3         H         O         6-N-acetyl-2-amino-8-fluoroadenine         OH         O-acyl           CF3         H         O         2-N-acetylaminoadenine         OH         O-acyl           CF3         H         O         2-N-acetylamino-8-fluoroadenine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         Thymine         F         O-amin           CF3         H         O         Uracil         F         O-amin           CF3         H         O         Guanine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Hypoxanthine         F         O-amin           CF3         H         O         S-Fluorouracil         F         O-amin	
CF3         H         O         2-N-acetylaminoadenine         OH         O-acyl           CF3         H         O         2-N-acetylamino-8-fluoroadenine         OH         O-acyl           CF3         H         O         2-N-acetylamino-8-fluorohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         Thymine         F         O-amin           CF3         H         O         Uracil         F         O-amin           CF3         H         O         Guanine         F         O-amin           CF3         H         O         Cytosine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         S-Fluorouracil         F         O-amin           CF3         H         O         8-Fluorouracil         F         O-amin           CF3         H         O         8-Fluorouracil         F         O-amin           CF3	
CF3         H         O         2-N-acetylamino-8-fluoroadenine         OH         O-acyl           CF3         H         O         2-N-acetylamino-8-fluorohypoxanthine         OH         O-acyl           CF3         H         O         2-N-acetylaminohypoxanthine         OH         O-acyl           CF3         H         O         Thymine         F         O-amin           CF3         H         O         Uracil         F         O-amin           CF3         H         O         Guanine         F         O-amin           CF3         H         O         Cytosine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         S-Fluorouracil         F         O-amin           CF3         H         O         S-Fluorouracil         F         O-amin           CF3         H         O         S-Fluorouracil         F         O-amin           CF3         H	
CF3HO2-N-acetylamino-8-fluorohypoxanthineOHO-acylCF3HO2-N-acetylaminohypoxanthineOHO-acylCF3HOThymineFO-aminCF3HOUracilFO-aminCF3HOGuanineFO-aminCF3HOCytosineFO-aminCF3HOAdenineFO-aminCF3HOHypoxanthineFO-aminCF3HO5-FluorouracilFO-aminCF3HO8-FluoroguanineFO-aminCF3HO8-FluorocytosineFO-aminCF3HO8-FluoroadenineFO-aminCF3HO2-FluoroadenineFO-aminCF3HO2-FluorohypoxanthineFO-aminCF3HO2-FluorohypoxanthineFO-aminCF3HO2-AminoadenineFO-aminCF3HO2-Amino-8-fluoroadenineFO-aminCF3HO2-Amino-8-fluorohypoxanthineFO-aminCF3HO2-Amino-8-fluorohypoxanthineFO-aminCF3HO2-Amino-8-fluorohypoxanthineFO-aminCF3HO2-N-acetylguanineFO-aminCF3HO4-N-acetylguanineFO-amin <t< td=""><td></td></t<>	
CF3HO2-N-acetylaminohypoxanthineOHO-acylCF3HOThymineFO-aminCF3HOUracilFO-aminCF3HOGuanineFO-aminCF3HOCytosineFO-aminCF3HOAdenineFO-aminCF3HOHypoxanthineFO-aminCF3HOS-FluorouracilFO-aminCF3HO8-FluoroguanineFO-aminCF3HO8-FluorocytosineFO-aminCF3HO8-FluoroadenineFO-aminCF3HO2-FluoroadenineFO-aminCF3HO2,8-DifluoroadenineFO-aminCF3HO2-FluorohypoxanthineFO-aminCF3HO2,8-DifluorohypoxanthineFO-aminCF3HO2-Amino-8-fluoroadenineFO-aminCF3HO2-Amino-8-fluorodypoxanthineFO-aminCF3HO2-Amino-8-fluorodypoxanthineFO-aminCF3HO2-AminohypoxanthineFO-aminCF3HO2-AminohypoxanthineFO-aminCF3HO2-N-acetylguanineFO-aminCF3HO4-N-acetylguanineFO-aminCF3H <td></td>	
CF3         H         O         Thymine         F         O-amin           CF3         H         O         Uracil         F         O-amin           CF3         H         O         Guanine         F         O-amin           CF3         H         O         Cytosine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Hypoxanthine         F         O-amin           CF3         H         O         S-Fluorouracil         F         O-amin           CF3         H         O         8-Fluoroguanine         F         O-amin           CF3         H         O         8-Fluorocytosine         F         O-amin           CF3         H         O         8-Fluorodenine         F         O-amin           CF3         H         O         2-Fluorodenine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         <	
CF3         H         O         Uracil         F         O-amin           CF3         H         O         Guanine         F         O-amin           CF3         H         O         Cytosine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Hypoxanthine         F         O-amin           CF3         H         O         5-Fluorouracil         F         O-amin           CF3         H         O         8-Fluoroguanine         F         O-amin           CF3         H         O         5-Fluorocytosine         F         O-amin           CF3         H         O         8-Fluorodytosine         F         O-amin           CF3         H         O         2-Fluoroadenine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         2-Aminoadenine         F         O-amin           CF3         H         O	o acid
CF3         H         O         Guanine         F         O-amin           CF3         H         O         Cytosine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Hypoxanthine         F         O-amin           CF3         H         O         5-Fluorouracil         F         O-amin           CF3         H         O         8-Fluoroguanine         F         O-amin           CF3         H         O         8-Fluoroodenine         F         O-amin           CF3         H         O         2-Fluoroadenine         F         O-amin           CF3         H         O         2,8-Difluoroadenine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         2,8-Difluorohypoxanthine         F         O-amin           CF3         H         O         2,8-Difluorohypoxanthine         F         O-amin           CF3         H         O         2-Aminoadenine         F         O-amin           CF3         H	
CF3         H         O         Cytosine         F         O-amin           CF3         H         O         Adenine         F         O-amin           CF3         H         O         Hypoxanthine         F         O-amin           CF3         H         O         5-Fluorouracil         F         O-amin           CF3         H         O         8-Fluoroguanine         F         O-amin           CF3         H         O         5-Fluorocytosine         F         O-amin           CF3         H         O         8-Fluorodenine         F         O-amin           CF3         H         O         2-Fluoroadenine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         2-Fluorohypoxanthine         F         O-amin           CF3         H         O         2-Aminoadenine         F         O-amin           CF3         H         O         2-Aminoadenine         F         O-amin           CF3         H         O         2-Aminoadenine         F         O-amin           CF3         H	
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CF3HO8-FluoroguanineFO-aminCF3HO5-FluorocytosineFO-aminCF3HO8-FluoroadenineFO-aminCF3HO2-FluoroadenineFO-aminCF3HO2-FluorohypoxanthineFO-aminCF3HO8-FluorohypoxanthineFO-aminCF3HO2-8-DifluorohypoxanthineFO-aminCF3HO2-AminoadenineFO-aminCF3HO2-Amino-8-fluoroadenineFO-aminCF3HO2-Amino-8-fluorohypoxanthineFO-aminCF3HO2-AminohypoxanthineFO-aminCF3HO2-N-acetylguanineFO-aminCF3HO4-N-acetylcytosineFO-aminCF3HO6-N-acetyladenineFO-aminCF3HO6-N-acetyladenineFO-aminCF3HO2-N-acetyl-8-fluoroguanineFO-amin	
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CF <sub>3</sub> H O 2-Amino-8-fluorohypoxanthine F O-amin CF <sub>3</sub> H O 2-Aminohypoxanthine F O-amin CF <sub>3</sub> H O 2-N-acetylguanine F O-amin CF <sub>3</sub> H O 4-N-acetylcytosine F O-amin CF <sub>3</sub> H O 6-N-acetyladenine F O-amin CF <sub>3</sub> H O 2-N-acetyladenine F O-amin CF <sub>3</sub> H O 2-N-acetyl-8-fluoroguanine F O-amin CF <sub>3</sub> H O 2-N-acetyl-8-fluoroguanine F O-amin	
CF <sub>3</sub> H O 2-Aminohypoxanthine F O-amin CF <sub>3</sub> H O 2-N-acetylguanine F O-amin CF <sub>3</sub> H O 4-N-acetylcytosine F O-amin CF <sub>3</sub> H O 6-N-acetyladenine F O-amin CF <sub>3</sub> H O 2-N-acetyl-8-fluoroguanine F O-amin	
CF3HO2-N-acetylguanineFO-aminCF3HO4-N-acetylcytosineFO-aminCF3HO6-N-acetyladenineFO-aminCF3HO2-N-acetyl-8-fluoroguanineFO-amin	
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CF <sub>3</sub> H O 2-N-acetyl-8-fluoroguanine F O-amin	
CF <sub>3</sub> H O 6-N-acetyl-2-fluoroadenine F O-amin	
CF <sub>3</sub> H O 6-N-acetyl-2,8-difluoroadenine F O-amin	
CF <sub>3</sub> H O 6-N-acetyl-2-aminoadenine F O-amino	
CF <sub>3</sub> H O 6-N-acetyl-2-amino-8-fluoroadenine F O-amin	
CF <sub>3</sub> H O 2-N-acetylaminoadenine F O-amino	
CF <sub>3</sub> H O 2-N-acetylamino-8-fluoroadenine F O-amino	
CF <sub>3</sub> H O 2-N-acetylamino-8-fluorohypoxanthine F O-amine	
CF <sub>3</sub> H O 2-N-acetylaminohypoxanthine F O-amino	
CF <sub>3</sub> O-amino acid O Thymine F O-amino	
CF <sub>3</sub> O-amino acid O Uracil F O-amino	
CF <sub>3</sub> O-amino acid O Guanine F O-amino	
CF <sub>3</sub> O-amino acid O Cytosine F O-amino	
CF <sub>3</sub> O-amino acid O Adenine F O-amino	acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	O	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	o	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	О	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	Adenine	F.	O-amino acid
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Ô	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	To	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	o	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	O	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH OH	ō	Thymine	F	O-amino acid
CF <sub>3</sub>	OH	Ŏ	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	Cytosine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	Adenine	F	O-amino acid
CF <sub>3</sub>	OH	ō	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	ŏ	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	OH	ō	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	ŏ	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	ō	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	ō	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	Ö	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	ō	2-Amino-o-radionypoxandine  2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	ō	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	OH	ō	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	OH	ō	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	0	6-N-acetyl-2-ndoloadenine	F	O-amino acid
CF <sub>3</sub>	OH	ō	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	Ö	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	Ö	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluorohypoxanthine	F	
CF <sub>3</sub>	OH	0	2-N-acetylamino-s-hudronypoxanthine	F	O-amino acid O-amino acid
CF <sub>3</sub>	Н	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	H	0	Uracil	Br	
CF <sub>3</sub>	H	0	Guanine	Br	O-amino acid
C1 3	**	<u> </u>	Guarrite	ומ	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	O	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ŏ	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	Ō	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ŏ	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ō	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ō	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	H	ō	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	o	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	ŏ	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
	Н	Ō	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	ō	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	ō	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	Ō	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Br	O-amino acid
	O-amino acid	0	2-Fluoroadenine	Br	O-amino acid
	O-amino acid	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Br	O-amino acid
	O-amino acid	O	8-Fluorohypoxanthine	Br	O-amino acid
	O-amino acid	0	2,8-Difluorohypoxanthine	Br	O-amino acid
	O-amino acid	0	2-Aminoadenine	Br	O-amino acid
	O-amino acid	0	2-Amino-8-fluoroadenine	Br	O-amino acid
	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Ö	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	Ö	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	<u>0</u>	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	<u>o</u>	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	9	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	$\frac{9}{9}$	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	읬	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	Thymine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	0	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	0	Guanine	Br	O-amino acid
CF <sub>3</sub>	OH	0	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	O	Adenine	Br	O-amino acid
CF <sub>3</sub>	OH	O	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	0	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	0	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	O	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	o	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	ō	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	o	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	ō	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	ō	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	Ō	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	ō	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	ОН	O	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	OH	0	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	0	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	0	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	OH	0	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH_	0	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	0	Thymine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	Uracil	Cl	O-amino acid
CF <sub>3</sub>	H	0	Guanine	Cl	O-amino acid
CF <sub>3</sub>	H	0	Cytosine	CI	O-amino acid
	Н	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	Hypoxanthine	Cl	O-amino acid
	H	0	5-Fluorouracil	Cl	O-amino acid
	Н	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorocytosine	Cl .	O-amino acid
	Н	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	H	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	Ö	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminoadenine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	O	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	О	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Guanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	C1	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	CI	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	0	Thymine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	0	Uracil	CI	O-amino acid
CF <sub>3</sub>	O-acyl	0	Guanine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	0	Cytosine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	0	Adenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	ō	5-Fluorouracil	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	ō	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	ō	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Fluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2,8-Difluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Amino-b-ndolohypoxantinic	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	6-N-acetyladenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-aminoadenine	Ci	O-amino acid
CF <sub>3</sub>	O-acyl	Ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	Ō	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	Ö	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Ō	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	0	Uracil	Cl	O-amino acid
	ОН	O	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ŏ	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	Adenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ŏ	5-Fluorouracil	CI	O-amino acid
CF <sub>3</sub>	ОН	ŏ	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	8-Fluorohypoxanthine	Cl	O-amino acid
				<u> </u>	C-MITTIO ACIU

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	0	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	0	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	0	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	Ō	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ō	6-N-acetyl-2-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	OH	ŏ	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	ō	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	ō	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ŏ	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	ŏ	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	ŏ	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	Н	ō	Thymine	Н	O-amino acid
CF <sub>3</sub>	Н	ŏ	Uracil	H	O-amino acid
CF <sub>3</sub>	Н	ō	Guanine	H	O-amino acid
CF <sub>3</sub>	H	ŏ	Cytosine	H	O-amino acid
	Н	0	Adenine	H	O-amino acid
	Н	ō	Hypoxanthine	H	O-amino acid
	Н	Ō	5-Fluorouracil	H	O-amino acid
	Н	Ō	8-Fluoroguanine	H	O-amino acid
	Н	0	5-Fluorocytosine	H	O-amino acid
	Н	0	8-Fluoroadenine	Н	O-amino acid
	Н	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	Н	O-amino acid
	Н	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	H	O-amino acid
	Н	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	0	2-Aminohypoxanthine	Н	O-amino acid
	Н	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyladenine	H	O-amino acid
	Н	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
	H	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
	Н	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylaminoadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	O	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	О	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	o	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	О	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	ō	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	Adenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	ŏ	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	ō	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	ō	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	ō	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-ndoloadchine	H	O-amino acid
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	H	
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Н	O-amino acid O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Н	
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH OH	0	Thymine	H	O-amino acid
CF <sub>3</sub>	OH	0	Uracil	Н	O-amino acid
CF <sub>3</sub>	OH	0	Guanine		O-amino acid
CF <sub>3</sub>	ОН	0	Cytosine	H	O-amino acid
CF <sub>3</sub>	OH	0	Adenine	H	O-amino acid
CF <sub>3</sub>	OH	0		H	O-amino acid
CF <sub>3</sub>	ОН	0	Hypoxanthine 5-Fluorouracil	H	O-amino acid
CF <sub>3</sub>	OH	0	8-Fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	0	5-Fluorocytosine	H H	O-amino acid
CF <sub>3</sub>	OH	0	8-Fluoroadenine		O-amino acid
CF <sub>3</sub>	OH	0	2-Fluoroadenine	H H	O-amino acid
CF <sub>3</sub>	ОН	0	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	OH	0	2-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	0			O-amino acid
CF <sub>3</sub>	ОН	0	8-Fluorohypoxanthine 2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	0	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	0	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	0	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	0	2-Amino-s-nuoronypoxantnine 2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetylguanine		O-amino acid
CF <sub>3</sub>	OH	0	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	OH	0	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	OH	0		H	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	OH	0	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	ОН	0	6-N-acetyl-2-fluoroadenine	H	O-amino acid
		0	6-N-acetyl-2,8-difluoroadenine 6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	ОН	U	0-in-acciyi-z-aminoadenine	Н	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	ОН	0	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	O	Thymine	ОН	O-amino acid
CF <sub>3</sub>	H	0	Uracil	ОН	O-amino acid
CF <sub>3</sub>	Н	0	Guanine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	Cytosine	ОН	O-amino acid
CF <sub>3</sub>	H	0	Adenine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	Hypoxanthine	OH	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorouracil	OH .	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluoroguanine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	5-Fluorocytosine	OH	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	H	O	2-Fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	H	0	2,8-Difluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	2-Fluorohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	Н	0	8-Fluorohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	Н	0	2,8-Difluorohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	H	0	2-Aminoadenine	OH	O-amino acid
CF <sub>3</sub>	Н	0	2-Amino-8-fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	H	0	2-Amino-8-fluorohypoxanthine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	2-Aminohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylguanine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetylcytosine	ОН	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyladenine	OH	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetyl-8-fluoroguanine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	4-N-acetyl-5-fluorocytosine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	6-N-acetyl-2-fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2,8-difluoroadenine	OH	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2-aminoadenine	OH	O-amino acid
CF <sub>3</sub>	H	0	6-N-acetyl-2-amino-8-fluoroadenine	OH	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminoadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylamino-8-fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	H	0	2-N-acetylamino-8-fluorohypoxanthine	ОН	O-amino acid
CF <sub>3</sub>	Н	0	2-N-acetylaminohypoxanthine	ОН	ОН
CF <sub>3</sub>	O-amino acid	0	Thymine	F	OH .
CF <sub>3</sub>	O-amino acid	0	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	0	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	0	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	0	Adenine	F	OH
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	F.	OH
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	F	ОН

R <sup>6</sup>	R <sup>7</sup> _	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	ō	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	ō	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	ō	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-amino acid	ō	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-amino acid	ō	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-amino acid	ō	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-amino acid	ö	6-N-acetyl-2-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-ndoloadenine	F	OH
CF <sub>3</sub>	O-amino acid	ō	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	ŏ	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	ŏ	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	ŏ	2-N-acetylamino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	0	Thymine	F	OH
CF <sub>3</sub>	O-acyl	0	Uracil	F	OH
CF <sub>3</sub>	O-acyl	0	Guanine	F	OH
CF <sub>3</sub>	O-acyl	0	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	ŏ	Adenine	F	OH
CF <sub>3</sub>	O-acyl	ō	Hypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	ō	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	ō	8-Fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	o.	5-Fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	ŏ	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	ō	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	ŏ	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Ö	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	Ö	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	Ö	2-Amino-8-fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	Ö	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	F	OH
CF <sub>3</sub>	O-acyl	Ö	4-N-acetylcytosine	F	OH
CF <sub>3</sub>	O-acyl	ö	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	ö	2-N-acetyl-8-fluoroguanine	F	OH
CF <sub>3</sub>	O-acyl	ö	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	<del>ŏ</del>	6-N-acetyl-2-fluoroadenine	F	
<u> </u>	<u> </u>		o 11 acctyr-2-monoademme	<u>r</u>	OH

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	F	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	o	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	0	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	0	Uracil	Br	ОН
CF <sub>3</sub>	O-amino acid	0	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	Adenine	Br	OH
CF <sub>3</sub>	O-amino acid	O	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Br	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	Ō	5-Fluorocytosine	Br	OH
CF <sub>3</sub>	O-amino acid	O	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	0	Thymine	Br	OH
CF <sub>3</sub>	O-acyl	0	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	0	Guanine	Br	OH
CF <sub>3</sub>	O-acyl	0	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	0	Adenine	Br	ОН
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Br	ОН

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-acyl	Ŏ	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	ŏ	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	ŏ	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	ŏ	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-acyl	ŏ	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	ŏ	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	ō	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2,8-difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	ō	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	ō	Thymine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	Guanine	CI	ОН
CF <sub>3</sub>	O-amino acid	0	Cytosine	CI	ОН
CF <sub>3</sub>	O-amino acid	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Cl	OH

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	O	2-N-acetylamino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	0	Thymine	CI	ОН
CF <sub>3</sub>	O-acyl	0	Uracil	Cl	ОН
CF <sub>3</sub>	O-acyl	O	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	0	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	0	Adenine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Ci	ОН
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Cl	OH
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	CI	OH
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	Ci	OH
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	CI	ОН
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	CI	ОН
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
	O-acyl	0	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-amino acid	0	Thymine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	Uracil	H	ОН
CF <sub>3</sub>	O-amino acid	0	Guanine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	Adenine	H	ОН
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	Н	ОН

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	H	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	H	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	H	ОН
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	Н	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	Н	OH
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	0	Thymine	Н	ОН
CF <sub>3</sub>	O-acyl	0	Uracil	H	ОН
CF <sub>3</sub>	O-acyl	0	Guanine	Н	ОН
CF <sub>3</sub>	O-acyl	0	Cytosine	Н	ОН
CF <sub>3</sub>	O-acyl	0	Adenine	Н	OH
CF₃	O-acyl	0	Hypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	Н	OH
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	Н	ОН
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	H	ОН
CF <sub>3</sub>	O-acyl	$\frac{9}{2}$	8-Fluoroadenine	H	ОН
CF₃ CF₃	O-acyl O-acyl	0	2-Fluoroadenine	H	ОН
			2,8-Difluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	H	OH
CF₃	O-acyl	_	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl O-acyl	9	2,8-Difluorohypoxanthine	H	ОН
CF <sub>3</sub>		0	2-Aminoadenine	H	OH
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-acyl	8	2-Amino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	<del>8</del>	2-Aminohypoxanthine 2-N-acetylguanine	H	OH
CF <sub>3</sub>	O-acyl	허	4-N-acetylcytosine	H	OH
C1 3	O-acyi	<u> </u>	T-14-acctyrcytosine	H	ОН

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	О	2-N-acetylamino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	Н	Н
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine		Н
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>B</sup>	R <sup>9</sup>
		T		acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
-				acid	
CF <sub>3</sub>	O-amino acid	О	4-N-acetylcytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
1 -		-	1	acid	^-
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
		-		acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	H
1		-		acid	
CF <sub>3</sub>	O-amino acid	o	6-N-acetyl-2-fluoroadenine	O-amino	Н
		_		acid	••
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
•				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	H
•			•	acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	H
-			•	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	H
			,	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
_	•	1	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	H
		L	· ·	acid	
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Η.

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	H
			2-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Н
CF₃	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
	}	ŀ		acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	Н
		İ		acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
			,	acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
l			• •	acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
			•	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	Н
			-	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	H
			•	acid	-
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl_	0	Adenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
	O-acyl	0	5-Fluorocytosine	O-acyl	Н
	O-acyl	0	8-Fluoroadenine	O-acyl	Н
	O-acyl	0	2-Fluoroadenine	O-acyl	Н
	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н

CF3         O-acyl         O         6-N-acetyl-8-fluoroguanine         O-acyl         H           CF3         O-acyl         O         2-N-acetyl-8-fluoroguanine         O-acyl         H           CF3         O-acyl         O         4-N-acetyl-2-fluorocytosine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoa-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-amino acid         O         Imacetyl-2-fluoroadenine	R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF3         O-acyl         O         4-N-acetyl-5-fluorocytosine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-fuloroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminoadenine         O-acyl         H           CF3         O-amino acid         O         Imaminoadenine         O-acyl         H           CF3	CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	
CF3         O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoa-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-amino acid         O         Thymine         O-amino         Acid           CF3         O-amino acid         O         Guanine         O-amino         Acid	CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine		
CF3         O-acyl         O         6-N-acetyl-2,8-difluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoa-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminoa-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         O-acyl         H           CF3         O-amino acid         O         Thymine         O-acyl         H           CF3         O-amino acid         O         Cytosine         O-amino acid         O-amino acid           CF3         O-amino acid         O         Adenine         O-	CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	H
CF3         O-acyl         O         6-N-acetyl-2,8-difluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminoadenine         O-acyl         H           CF3         O-amino acid         O         Thymine         O-acyl         H           CF3         O-amino acid         O         Thymine         O-amino         H           CF3         O-amino acid         O         Adenine         O-amino         O-amino         H           CF3	CF <sub>3</sub>	O-acyl	O	6-N-acetyl-2-fluoroadenine		
CF3         O-acyl         O         6-N-acetyl-2-amino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-amino acid         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-amino acid         O         Thymine         O-amino         Aceyl         H           CF3         O-amino acid         O         Uracil         O-amino         Acid         H           CF3         O-amino acid         O         Cytosine         O-amino         Acid         H           CF3         O-amino acid         O         Hypoxanthine         O-amino         Acid         H           CF3         O-amino acid         O		O-acyl	0	6-N-acetyl-2,8-difluoroadenine		
CF3         O-acyl         O         2-N-acetylaminoadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminohypoxanthine         O-acyl         H           CF3         O-amino acid         O         Thymine         O-amino         H           CF3         O-amino acid         O         Uracil         O-amino         H           CF3         O-amino acid         O         Gramino         H         Acid           CF3         O-amino acid         O         Cytosine         O-amino         H         Acid           CF3         O-amino acid         O         Adenine         O-amino         H         Acid         H           CF3         O-amino acid         O         Hypoxanthine         O-amino         Acid         H         Acid         Acid         H         Acid		O-acyl	0	6-N-acetyl-2-aminoadenine		Н
CF3       O-acyl       O       2-N-acetylamino-8-fluoroadenine       O-acyl       H         CF3       O-acyl       O       2-N-acetylamino-8-fluorohypoxanthine       O-acyl       H         CF3       O-acyl       O       2-N-acetylaminohypoxanthine       O-acyl       H         CF3       O-amino acid       O       Thymine       O-amino acid       H         CF3       O-amino acid       O       Uracil       O-amino acid       H         CF3       O-amino acid       O       Guanine       O-amino acid       H         CF3       O-amino acid       O       Cytosine       O-amino acid       H         CF3       O-amino acid       O       Adenine       O-amino acid       H         CF3       O-amino acid       O       Hypoxanthine       O-amino acid       H         CF3       O-amino acid       O       5-Fluorouracil       O-amino acid       O-amino acid         CF3       O-amino acid       O       5-Fluorocytosine       O-amino acid       H         CF3       O-amino acid       O       5-Fluorocytosine       O-amino acid       H         CF3       O-amino acid       O       2-Fluorodenine       O-amino acid       O-a	CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CF3       O-acyl       O       2-N-acetylamino-8-fluoroadenine       O-acyl       H         CF3       O-acyl       O       2-N-acetylamino-8-fluorohypoxanthine       O-acyl       H         CF3       O-acyl       O       2-N-acetylaminohypoxanthine       O-acyl       H         CF3       O-amino acid       O       Thymine       O-amino acid       H         CF3       O-amino acid       O       Uracil       O-amino acid       H         CF3       O-amino acid       O       Guanine       O-amino acid       H         CF3       O-amino acid       O       Cytosine       O-amino acid       H         CF3       O-amino acid       O       Adenine       O-amino acid       H         CF3       O-amino acid       O       Hypoxanthine       O-amino acid       H         CF3       O-amino acid       O       5-Fluorouracil       O-amino acid       O-amino acid         CF3       O-amino acid       O       5-Fluorocytosine       O-amino acid       O-amino acid         CF3       O-amino acid       O       5-Fluorocytosine       O-amino acid       O-amino acid         CF3       O-amino acid       O       2-Fluorodenine       O-amino a	CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CF3       O-acyl       O       2-N-acetylaminohypoxanthine       O-acyl       H         CF3       O-amino acid       O       Thymine       O-amino acid       H         CF3       O-amino acid       O       Uracil       O-amino acid       H         CF3       O-amino acid       O       Guanine       O-amino acid       H         CF3       O-amino acid       O       Cytosine       O-amino acid       O-amino acid       H         CF3       O-amino acid       O       Adenine       O-amino acid       H       Adenine       O-amino acid       H         CF3       O-amino acid       O       Hypoxanthine       O-amino acid       H       Adenino acid<		O-acyl	0			H
CF3       O-amino acid       O       Thymine       O-amino acid       H         CF3       O-amino acid       O       Uracil       O-amino acid       H         CF3       O-amino acid       O       Guanine       O-amino acid       H         CF3       O-amino acid       O       Cytosine       O-amino acid       H         CF3       O-amino acid       O       Adenine       O-amino acid       H         CF3       O-amino acid       O       Hypoxanthine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorouracil       O-amino acid       H         CF3       O-amino acid       O       S-Fluoroguanine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorocytosine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorodenine       O-amino acid       H         CF3       O-amino acid       O       2-Fluorohypoxanthine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorohypoxanthine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorohypoxanthine       O-amino acid       O-amino acid<	CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CF3       O-amino acid       O       Thymine       O-amino acid acid       H         CF3       O-amino acid       O       Uracil       O-amino acid       H         CF3       O-amino acid       O       Guanine       O-amino acid       H         CF3       O-amino acid       O       Cytosine       O-amino acid       H         CF3       O-amino acid       O       Adenine       O-amino acid       O-amino acid       H         CF3       O-amino acid       O       Hypoxanthine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorouracil       O-amino acid       H         CF3       O-amino acid       O       S-Fluoroguanine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorocytosine       O-amino acid       H         CF3       O-amino acid       O       S-Fluorodenine       O-amino acid       H         CF3       O-amino acid       O       2-Fluorodenine       O-amino acid       H         CF3       O-amino acid       O       2-Fluorohypoxanthine       O-amino acid       H         CF3       O-amino acid       O       2-Fluorohypoxanthine       O-amino acid </td <td></td> <td></td> <td>0</td> <td>2-N-acetylaminohypoxanthine</td> <td>O-acyl</td> <td>Н</td>			0	2-N-acetylaminohypoxanthine	O-acyl	Н
CF3 O-amino acid O Guanine O-amino acid O Cytosine O-amino acid O Cytosine O-amino acid O Cytosine O-amino acid O CF3 O-amino acid O Adenine O-amino acid O Hypoxanthine O-amino acid O B-Fluoroguanine O-amino acid O S-Fluorocytosine O-amino acid O-amino	CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino	
CF3 O-amino acid O Cytosine O-amino acid O-a	CF <sub>3</sub>	O-amino acid	0	Uracil	_	Н
CF <sub>3</sub> O-amino acid O Cytosine O-amino acid O	CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino	Н
CF <sub>3</sub> O-amino acid O Adenine O-amino acid CF <sub>3</sub> O-amino acid O Hypoxanthine O-amino acid O-amino					acid	
CF <sub>3</sub> O-amino acid O Hypoxanthine O-amino acid O-amino ac	CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	Н
CF3 O-amino acid O Hypoxanthine O-amino acid O Gramino acid O S-Fluorouracil O-amino acid O S-Fluoroguanine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O S-Fluorocytosine O-amino acid O CF3 O-amino acid O S-Fluorocytosine O-amino acid O CF3 O-amino acid O S-Fluorocytosine O-amino acid O CF3 O-amino acid O S-Fluorocytosine O-amino acid O CF3 O-amino acid O S-Fluorocytosanthine O-amino acid O CF3 O-amino acid O S-Fluorocytosanthine O-amino acid O CF3					acid	
CF <sub>3</sub> O-amino acid O Hypoxanthine O-amino acid O-amino ac	CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino	Н
CF3 O-amino acid O 5-Fluorouracil O-amino acid O-amino ac					acid	
CF <sub>3</sub> O-amino acid O 5-Fluorouracil O-amino acid O-amino	CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	Н
CF <sub>3</sub> O-amino acid O 8-Fluoroguanine O-amino acid O-amino	00		<u> </u>			
CF <sub>3</sub> O-amino acid O 8-Fluoroguanine O-amino acid O-amino acid O 5-Fluorocytosine O-amino acid O	CF <sub>3</sub>	O-amino acid	О	5-Fluorouracil	i	Н
CF <sub>3</sub> O-amino acid O 5-Fluorocytosine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid O-amino ac	CE	0		0.77		
CF <sub>3</sub> O-amino acid O S-Fluorocytosine O-amino acid CF <sub>3</sub> O-amino acid O S-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O Z-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O Z-B-Difluorohypoxanthine O-amino acid O-amino acid CF <sub>3</sub> O-amino acid O Z-B-Difluorohypoxanthine O-amino acid O-amino acid CF <sub>3</sub> O-amino acid O Z-B-Difluorohypoxanthine O-amino acid O-	CF3	O-amino acid	U	8-Fluoroguanine		H
CF <sub>3</sub> O-amino acid O 8-Fluoroadenine O-amino acid O-amino	CE	O amina asid	_	6.71		
CF <sub>3</sub> O-amino acid O 8-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2-Fluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid	Cr3	O-amino acid	U	5-Fluorocytosine		H .
CF <sub>3</sub> O-amino acid O 2-Fluoroadenine O-amino acid O-amino acid O 2,8-Difluoroadenine O-amino acid O-amino aci	CE.	O amino soid	_	9 Fluored de l'es		
CF <sub>3</sub> O-amino acid O 2-Fluoroadenine O-amino acid O 2,8-Difluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid	CI3	O-amino acid	U	6-Fluoroadenine		Н
CF <sub>3</sub> O-amino acid O 2,8-Difluoroadenine O-amino acid O 2-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine	CF <sub>2</sub>	O-amino acid		2. Elyarondonina		77
CF <sub>3</sub> O-amino acid O 2,8-Difluoroadenine O-amino acid CF <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid	O1 3	O-amino acid		2-1 luoroauciime		н
CF <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid  CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid  CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid  CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine	CF <sub>2</sub>	O-amino acid	0	2 8-Diffuoroadenine		17
CF <sub>3</sub> O-amino acid O 2-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine	0.3		•	2,5-Diffuoroadcimic		<b>Fi</b>
CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid  CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid  CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid	CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine		U
CF <sub>3</sub> O-amino acid O 8-Fluorohypoxanthine O-amino acid CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid H acid				- 1 ladiony portainme		п
CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid  CR <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid	CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine		п
CF <sub>3</sub> O-amino acid O 2,8-Difluorohypoxanthine O-amino acid H				, Ferrance 1		**
acid	CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine		н
1	CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine		H
acid				·		-
CF <sub>3</sub> O-amino acid O 2-Amino-8-fluoroadenine O-amino H	CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine		Н
acid						
CF <sub>3</sub> O-amino acid O 2-Amino-8-fluorohypoxanthine O-amino H	CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine		H
acid				· ·	acid	ļ
CF <sub>3</sub> O-amino acid O 2-Aminohypoxanthine O-amino H	CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	H

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
	-			acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
		1		acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	Н
_		1		acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
			•	acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	H
CF₃	O-acyl	0	5-Fluorouracil	O-acyl	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl		5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	o	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino	Н
	<u> </u>			acid	
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	H
C.D.		_		acid	
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	O-amino	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	acid	ļ., ———
C1'3	O-amino aciu	١٠	6-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino	Н
•••			3-1 laorocytosine	acid	"
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino	Н
				acid	**
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino	Н
			į	acid	
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino	Н
			2-2-2-2	acid	
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino	Н
CE	0	_		acid	
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino	Н
CF <sub>3</sub>	O-amino acid		2 Amino 9 fluoreadamina	acid	
Cr3		О	2-Amino-8-fluoroadenine	O-amino	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	acid	TT
01 3	O-minno acid		2-Annio-6-Huoronypoxanumine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	Н
		<u> </u>		O-animo	11

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
	Ţ			acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
-	,			acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
_				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
_				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetyl-5-fluorocytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-aminoadenine	O-amino	Н
		<u> </u>		acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	H
		<u> </u>		acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	Н
		<u> </u>		acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	Н
GP.		_		acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
CT				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
CF <sub>3</sub>	O-acyl		Thuming	acid	-
CF <sub>3</sub>	O-acyl	0	Thymine Uracil	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl O-acyl	H
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	Ö	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	Ö	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	ō	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	Ō	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	Ō	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	0	6-N-acetyladenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl .	0	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	0	Thymine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Uracil	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Guanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Cytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Adenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	Hypoxanthine	O-amino	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorouracil	acid O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	8-Fluoroguanine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	5-Fluorocytosine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	8-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluoroadenine	O-amino acid	H
CF <sub>3</sub>	O-amino acid	0	2-Fluorohypoxanthine		Н
CF <sub>3</sub>	O-amino acid	0	8-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2,8-Difluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminoadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluoroadenine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Amino-8-fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	0	2-Aminohypoxanthine	O-amino	Н

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
				acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylguanine	O-amino	Н
-				acid	
CF <sub>3</sub>	O-amino acid	0	4-N-acetylcytosine	O-amino	Н
			, , , , , , , , , , , , , , , , , , , ,	acid	, ,
CF <sub>3</sub>	O-amino acid	0	6-N-acetyladenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	О	2-N-acetyl-8-fluoroguanine	O-amino	Н
		-	Common grant	acid	
CF <sub>3</sub>	O-amino acid	o	4-N-acetyl-5-fluorocytosine	O-amino	Н
			, , , , , , , , , , , , , , , , , , , ,	acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2-fluoroadenine	O-amino	Н
5				acid	
CF <sub>3</sub>	O-amino acid	0	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
_				acid	
CF <sub>3</sub>	O-amino acid	O	6-N-acetyl-2-aminoadenine	O-amino	Н
•				acid	
CF <sub>3</sub>	O-amino acid	o	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
•			,	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminoadenine	O-amino	Н
	j	Ī		acid	]
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluoroadenine	O-amino	Н
		l	•	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
_			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	acid	
CF <sub>3</sub>	O-amino acid	0	2-N-acetylaminohypoxanthine	O-amino	Н
			•	acid	
CF <sub>3</sub>	O-acyl	0	Thymine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Guanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Cytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	Adenine	O-acyl	H
CF <sub>3</sub>	O-acyl	0	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	5-Fluorouracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroguanine	O-acyl	Н
	O-acyl	0	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-Aminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	2-N-acetylguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	0	4-N-acetylcytosine	O-acyl	H

R <sup>6</sup> R <sup>7</sup> X         Base         R <sup>8</sup> R <sup>9</sup> CF <sub>3</sub> O-acyl         O         6-N-acetyladenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         2-N-acetyl-8-fluoroguanine         O-acyl         H           CF <sub>3</sub> O-acyl         O         4-N-acetyl-2-fluoroadenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         O-acyl         H           CF <sub>3</sub> O-acyl         O         2-N-acetylamino-8-fluorobypoxanthine         O-acyl         H           CF <sub>3</sub> H         S         Thymine         F         O-acyl	
CF₃         O-acyl         O         2-N-acetyl-8-fluoroguanine         O-acyl         H           CF₃         O-acyl         O         4-N-acetyl-5-fluorocytosine         O-acyl         H           CF₃         O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF₃         O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF₃         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF₃         O-acyl         O         2-N-acetylaminoa-8-fluoroadenine         O-acyl         H           CF₃         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         O-acyl         H           CF₃         O-acyl         O         2-N-acetylamino-8-fluorohypoxant	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CF3         O-acyl         O         6-N-acetyl-2-fluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-g-diffuoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminoadenine         O-acyl         H           CF3         H         S         Thymine         F         O-acyl           CF3         H         S         Thymine         F         O-acyl           CF3         H         S         <	
CF3         O-acyl         O         6-N-acetyl-2,8-difluoroadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-aminoadenine         O-acyl         H           CF3         O-acyl         O         6-N-acetyl-2-amino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         O-acyl         H           CF3         H         S         Thymine         F         O-acyl           CF3         H         S         Uracil         F         O-acyl           CF3         H         S         Guanine         F         O-acyl           CF3         H         S         Adenine         F         O-acyl           CF3         H </td <td></td>	
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CF3         O-acyl         O         2-N-acetylamino-8-fluoroadenine         O-acyl         H           CF3         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminohypoxanthine         O-acyl         H           CF3         H         S         Thymine         F         O-acyl           CF3         H         S         Uracil         F         O-acyl           CF3         H         S         Guanine         F         O-acyl           CF3         H         S         Cytosine         F         O-acyl           CF3         H         S         Adenine         F         O-acyl           CF3         H         S         Adenine         F         O-acyl           CF3         H         S         S-Fluoroacetil         F         O-acyl           CF3	
CF3         O-acyl         O         2-N-acetylamino-8-fluorohypoxanthine         O-acyl         H           CF3         O-acyl         O         2-N-acetylaminohypoxanthine         O-acyl         H           CF3         H         S         Thymine         F         O-acyl           CF3         H         S         Uracil         F         O-acyl           CF3         H         S         Guanine         F         O-acyl           CF3         H         S         Adenine         F         O-acyl           CF3         H         S         S-Fluorouracil         F         O-acyl           CF3         H <td< td=""><td></td></td<>	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CF3HSAdenineFO-acylCF3HSHypoxanthineFO-acylCF3HS5-FluorouracilFO-acylCF3HS8-FluoroguanineFO-acylCF3HS5-FluorocytosineFO-acylCF3HS8-FluoroadenineFO-acylCF3HS2-FluoroadenineFO-acylCF3HS2,8-DifluoroadenineFO-acylCF3HS8-FluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2-AminoadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluorohypoxanthineFO-acyl	
CF3HSHypoxanthineFO-acylCF3HS5-FluorouracilFO-acylCF3HS8-FluoroguanineFO-acylCF3HS5-FluorocytosineFO-acylCF3HS8-FluoroadenineFO-acylCF3HS2-FluoroadenineFO-acylCF3HS2,8-DifluoroadenineFO-acylCF3HS2-FluorohypoxanthineFO-acylCF3HS8-FluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2-AminoadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluorohypoxanthineFO-acyl	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CF3HS8-FluoroguanineFO-acylCF3HS5-FluorocytosineFO-acylCF3HS8-FluoroadenineFO-acylCF3HS2-FluoroadenineFO-acylCF3HS2,8-DifluoroadenineFO-acylCF3HS2-FluorohypoxanthineFO-acylCF3HS8-FluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2-AminoadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluorohypoxanthineFO-acyl	
CF3HS5-FluorocytosineFO-acylCF3HS8-FluoroadenineFO-acylCF3HS2-FluoroadenineFO-acylCF3HS2,8-DifluoroadenineFO-acylCF3HS2-FluorohypoxanthineFO-acylCF3HS8-FluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2-AminoadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluorohypoxanthineFO-acyl	
CF3         H         S         8-Fluoroadenine         F         O-acyl           CF3         H         S         2-Fluoroadenine         F         O-acyl           CF3         H         S         2,8-Difluoroadenine         F         O-acyl           CF3         H         S         2-Fluorohypoxanthine         F         O-acyl           CF3         H         S         8-Fluorohypoxanthine         F         O-acyl           CF3         H         S         2,8-Difluorohypoxanthine         F         O-acyl           CF3         H         S         2-Aminoadenine         F         O-acyl           CF3         H         S         2-Amino-8-fluoroadenine         F         O-acyl           CF3         H         S         2-Amino-8-fluorohypoxanthine         F         O-acyl	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
CF3HS2,8-DifluoroadenineFO-acylCF3HS2-FluorohypoxanthineFO-acylCF3HS8-FluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2-AminoadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluorohypoxanthineFO-acyl	
CF <sub>3</sub> H S 2-Fluorohypoxanthine F O-acyl CF <sub>3</sub> H S 8-Fluorohypoxanthine F O-acyl CF <sub>3</sub> H S 2,8-Difluorohypoxanthine F O-acyl CF <sub>3</sub> H S 2-Aminoadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine F O-acyl	
CF3HS8-FluorohypoxanthineFO-acylCF3HS2,8-DifluorohypoxanthineFO-acylCF3HS2-AminoadenineFO-acylCF3HS2-Amino-8-fluoroadenineFO-acylCF3HS2-Amino-8-fluorohypoxanthineFO-acyl	
CF <sub>3</sub> H S 2,8-Difluorohypoxanthine F O-acyl CF <sub>3</sub> H S 2-Aminoadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine F O-acyl	
CF <sub>3</sub> H S 2-Aminoadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine F O-acyl	
CF <sub>3</sub> H S 2-Amino-8-fluoroadenine F O-acyl CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine F O-acyl	
CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine F O-acyl	
CP V	
CF <sub>3</sub> H S 2-Aminohypoxanthine F O-acyl	
CF <sub>3</sub> H S 2-N-acetylguanine F O-acyl	
CF <sub>3</sub> H S 4-N-acetylcytosine F O-acyl	
CF <sub>3</sub> H S 6-N-acetyladenine F O-acyl	
CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine F O-acyl	
CF <sub>3</sub> H S 4-N-acetyl-5-fluorocytosine F O-acyl	
CF <sub>3</sub> H S 6-N-acetyl-2-fluoroadenine F O-acyl	
CF <sub>3</sub> H S 6-N-acetyl-2,8-difluoroadenine F O-acyl	]
CF <sub>3</sub> H S 6-N-acetyl-2-aminoadenine F O-acyl	
CF <sub>3</sub> H S 6-N-acetyl-2-amino-8-fluoroadenine F O-acyl	
CF <sub>3</sub> H S 2-N-acetylaminoadenine F O-acyl	
CF <sub>3</sub> H S 2-N-acetylamino-8-fluoroadenine F O-acyl	
CF <sub>3</sub> H S 2-N-acetylamino-8-fluorohypoxanthine F O-acyl	
CF <sub>3</sub> H S 2-N-acetylaminohypoxanthine F O-acyl	
CF <sub>3</sub> O-amino acid S Thymine F O-acyl	
CF <sub>3</sub> O-amino acid S Uracil F O-acyl	
CF <sub>3</sub> O-amino acid S Guanine F O-acyl	
CF <sub>3</sub> O-amino acid S Cytosine F O-acyl	$\neg$

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	s	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	Thymine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	Uracil	F	O-acyl
CF <sub>3</sub>	O-acyl	·S	Guanine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	Cytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	Adenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	F	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	S	Thymine	F	O-acyl
CF <sub>3</sub>	OH	S	Uracil	F	O-acyl
CF <sub>3</sub>	ОН	S	Guanine	F	O-acyl
CF <sub>3</sub>	ОН	S	Cytosine	F	O-acyl
CF <sub>3</sub>	ОН	S	Adenine	F	O-acyl
CF <sub>3</sub>	ОН	S	Hypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorouracil	F	O-acyl
CF <sub>3</sub>	OH	S	8-Fluoroguanine	F	O-acyl
CF <sub>3</sub>	ОН	S	5-Fluorocytosine	F	O-acyl
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	S	2-Fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	S	2-Aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	F	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylguanine	F	O-acyl
CF <sub>3</sub>	OH	S	4-N-acetylcytosine	F	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyladenine	F	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	F	O-acyl
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	F	O-acyl_
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	F	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	F	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	F	O-acyl
CF <sub>3</sub>	H	S	Thymine	Br	O-acyl
CF <sub>3</sub>	Н	S	Uracil	Br	O-acyl

R <sup>6</sup>	$\mathbf{R}^{7}$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	S	Guanine	Br	O-acyl
CF <sub>3</sub>	Н	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	Н	S	Adenine	Br	O-acyl
CF <sub>3</sub>	Н	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	Br	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	Thymine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	Uracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	Guanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	Adenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid		Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Вг	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Br	O-acyl

R6R7XBaseR8CF3O-amino acidS2-Amino-8-fluorohypoxanthineBrCF3O-amino acidS2-AminohypoxanthineBrCF3O-amino acidS2-N-acetylguanineBrCF3O-amino acidS4-N-acetylcytosineBrCF3O-amino acidS6-N-acetyladenineBrCF3O-amino acidS2-N-acetyl-8-fluoroguanineBrCF3O-amino acidS4-N-acetyl-5-fluorocytosineBrCF3O-amino acidS6-N-acetyl-2-fluoroadenineBrCF3O-amino acidS6-N-acetyl-2,8-difluoroadenineBrCF3O-amino acidS6-N-acetyl-2-aminoadenineBrCF3O-amino acidS6-N-acetyl-2-amino-8-fluoroadenineBrCF3O-amino acidS2-N-acetylaminoadenineBrCF3O-amino acidS2-N-acetylaminoadenineBrCF3O-amino acidS2-N-acetylaminoadenineBr	R9 O-acyl
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CF3       O-amino acid       S       4-N-acetylcytosine       Br         CF3       O-amino acid       S       6-N-acetyladenine       Br         CF3       O-amino acid       S       2-N-acetyl-8-fluoroguanine       Br         CF3       O-amino acid       S       4-N-acetyl-5-fluorocytosine       Br         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2,8-difluoroadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2-aminoadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       Br         CF3       O-amino acid       S       2-N-acetylaminoadenine       Br	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
$\begin{array}{ c c c c c c c c }\hline CF_3 & O\text{-amino acid} & S & 6\text{-N-acetyladenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 2\text{-N-acetyl-8-fluoroguanine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 4\text{-N-acetyl-5-fluorocytosine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 6\text{-N-acetyl-2-fluoroadenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 6\text{-N-acetyl-2,8-difluoroadenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 6\text{-N-acetyl-2-aminoadenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 6\text{-N-acetyl-2-amino-8-fluoroadenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 6\text{-N-acetyl-2-amino-8-fluoroadenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 2\text{-N-acetyl-aminoadenine} & Br \\\hline CF_3 & O\text{-amino acid} & S & 2\text{-N-acetyl-aminoadenine} & Br \\\hline \end{array}$	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CF <sub>3</sub> O-amino acid S 2-N-acetyl-8-fluoroguanine Br CF <sub>3</sub> O-amino acid S 4-N-acetyl-5-fluorocytosine Br CF <sub>3</sub> O-amino acid S 6-N-acetyl-2-fluoroadenine Br CF <sub>3</sub> O-amino acid S 6-N-acetyl-2,8-difluoroadenine Br CF <sub>3</sub> O-amino acid S 6-N-acetyl-2-aminoadenine Br CF <sub>3</sub> O-amino acid S 6-N-acetyl-2-amino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid S 2-N-acetyl-2-amino-8-fluoroadenine Br	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CF3       O-amino acid       S       4-N-acetyl-5-fluorocytosine       Br         CF3       O-amino acid       S       6-N-acetyl-2-fluoroadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2,8-difluoroadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2-aminoadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       Br         CF3       O-amino acid       S       2-N-acetylaminoadenine       Br	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CF3     O-amino acid     S     6-N-acetyl-2-fluoroadenine     Br       CF3     O-amino acid     S     6-N-acetyl-2,8-difluoroadenine     Br       CF3     O-amino acid     S     6-N-acetyl-2-aminoadenine     Br       CF3     O-amino acid     S     6-N-acetyl-2-amino-8-fluoroadenine     Br       CF3     O-amino acid     S     2-N-acetylaminoadenine     Br	O-acyl O-acyl O-acyl O-acyl O-acyl O-acyl
CF3       O-amino acid       S       6-N-acetyl-2,8-difluoroadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2-aminoadenine       Br         CF3       O-amino acid       S       6-N-acetyl-2-amino-8-fluoroadenine       Br         CF3       O-amino acid       S       2-N-acetylaminoadenine       Br	O-acyl O-acyl O-acyl O-acyl O-acyl
CF <sub>3</sub> O-amino acid S 6-N-acetyl-2-aminoadenine Br CF <sub>3</sub> O-amino acid S 6-N-acetyl-2-amino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid S 2-N-acetylaminoadenine Br	O-acyl O-acyl O-acyl
CF <sub>3</sub> O-amino acid S 6-N-acetyl-2-amino-8-fluoroadenine Br CF <sub>3</sub> O-amino acid S 2-N-acetylaminoadenine Br	O-acyl O-acyl O-acyl
CF <sub>3</sub> O-amino acid S 2-N-acetylaminoadenine Br	O-acyl O-acyl
	O-acyl
CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluorohypoxanthine Br	O-acyl
CF <sub>3</sub> O-amino acid S 2-N-acetylaminohypoxanthine Br	O-acyl
CF <sub>3</sub> O-acyl S Thymine Br	O-acyl
CF <sub>3</sub> O-acyl S Uracil Br	O-acyl
CF <sub>3</sub> O-acyl S Guanine Br	O-acyl
CF <sub>3</sub> O-acyl S Cytosine Br	O-acyl
CF <sub>3</sub> O-acyl S Adenine Br	O-acyl
CF <sub>3</sub> O-acyl S Hypoxanthine Br	O-acyl
CF <sub>3</sub> O-acyl S 5-Fluorouracil Br	O-acyl
CF <sub>3</sub> O-acyl S 8-Fluoroguanine Br	O-acyl
CF <sub>3</sub> O-acyl S 5-Fluorocytosine Br	O-acyl
CF <sub>3</sub> O-acyl S 8-Fluoroadenine Br	O-acyl
	O-acyl
OF O - I G G D D G	O-acyl
CF <sub>3</sub> O-acyl S 2-Fluorohypoxanthine Br	O-acyl
CF <sub>3</sub> O-acyl S 8-Fluorohypoxanthine Br	O-acyl
	O-acyl
	O-acyl
	O-acyl
CF <sub>3</sub> O-acyl S 2-Amino-8-fluorohypoxanthine Br	O-acyl
CF <sub>3</sub> O-acyl S 2-Aminohypoxanthine Br	O-acyl
An la la la la la la la la la la la la la	O-acyl
CF <sub>3</sub> O-acyl S 4-N-acetylcytosine Br	O-acyl
CF <sub>3</sub> O-acyl S 6-N-acetyladenine Br	O-acyl
CF <sub>3</sub> O-acyl S 2-N-acetyl-8-fluoroguanine Br	O-acyl
CF <sub>3</sub> O-acyl S 4-N-acetyl-5-fluorocytosine Br	O-acyl
CF <sub>3</sub> O-acyl S 6-N-acetyl-2-fluoroadenine Br	O-acyl
CF <sub>3</sub> O-acyl S 6-N-acetyl-2,8-difluoroadenine Br	O-acyl
CF <sub>3</sub> O-acyl S 6-N-acetyl-2-aminoadenine Br	O-acyl
CF <sub>3</sub> O-acyl S 6-N-acetyl-2-amino-8-fluoroadenine Br	O-acyl
CF <sub>3</sub> O-acyl S 2-N-acetylaminoadenine Br	O-acyl
CF <sub>3</sub> O-acyl S 2-N-acetylamino-8-fluoroadenine Br	O-acyl
CF <sub>3</sub> O-acyl S 2-N-acetylamino-8-fluorohypoxanthine Br	O-acyl
	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	ОН	S	Thymine	Br	O-acyl
CF <sub>3</sub>	ОН	S	Uracil	Br	O-acyl
CF <sub>3</sub>	ОН	S	Guanine	Br	O-acyl
CF <sub>3</sub>	ОН	S	Cytosine	Br	O-acyl
CF <sub>3</sub>	ОН	S	Adenine	Br	O-acyl
CF <sub>3</sub>	OH	S	Hypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorouracil	Br	O-acyl
CF <sub>3</sub>	OH	S	8-Fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorocytosine	Br	O-acyl
CF <sub>3</sub>	OH	s	8-Fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	S	2-Fluoroadenine	Br	
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	S	2-Aminoadenine	Br	O-acyl
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-s-ruoronypoxanthine 2-Aminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylguanine	Br	O-acyl
CF <sub>3</sub>	OH	S	4-N-acetylcytosine		O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyladenine	Br	O-acyl
CF <sub>3</sub>	OH	S		Br	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetyl-8-fluoroguanine	Br	O-acyl
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine 6-N-acetyl-2-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyl-2-ndoroadenine	Br	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	Br Br	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Вг	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	Br	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	Br	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	Br	O-acyl
CF <sub>3</sub>	O-acyl	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	Guanine	Cl	O-acyl O-acyl
CF <sub>3</sub>	O-acyl	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	S	Adenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	CI	
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine		O-acyl
V. 3	U-4071	3	2,0-Dilluoronypoxamumic	Cl	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub> .	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	OH	S	Uracil	Cl ·	O-acyl
CF <sub>3</sub>	ОН	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	OH	S	Cytosine	Cl.	O-acyl
CF <sub>3</sub>	OH	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	OH	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	S	2-Aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	Cl	O-acyl
CF₃	OH	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl `

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	S	Thymine	CI	O-acyl
CF <sub>3</sub>	Н	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	Н	S	Guanine	CI	O-acyl
CF <sub>3</sub>	Н	S	Cytosine	CI	O-acyl
CF <sub>3</sub>	Н	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	Н	S	Hypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorouracil	CI	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorocytosine	CI	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	Ci	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	Н	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylguanine	Cl	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	Cl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyladenine	CI	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	Cl	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	Thymine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	Uracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	Guanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	Cytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	Adenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Cl	O-acyl

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Cl	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	CI	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Cl	O-acyl
CF <sub>3</sub>	Н	S	Thymine	Н	O-acyl
CF <sub>3</sub>	Н	S	Uracil	Н	O-acyl
CF <sub>3</sub>	Н	S	Guanine	H	O-acyl
CF <sub>3</sub>	Н	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	Н	S	Adenine	Н	O-acyl
CF <sub>3</sub>	Н	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	Н	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	S	2-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	S	2-Aminoadenine	Н	O-acyl
CF <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	H	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	H	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyladenine	Н	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	H	O-acyl
CF <sub>3</sub>	H	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>g</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	Cytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	Adenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	s	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	Thymine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	Uracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	Guanine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	Cytosine	H .	O-acyl
CF <sub>3</sub>	O-acyl	S	Adenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Н	O-acyl

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	s	2-Aminohypoxanthine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	H	O-acyl
	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	
CF <sub>3</sub>	<del></del>	S		Н	O-acyl
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine		O-acyl
CF <sub>3</sub>	O-acyl		6-N-acetyl-2,8-difluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	S	Thymine	H	O-acyl
CF <sub>3</sub>	OH	S	Uracil	H .	O-acyl
CF <sub>3</sub>	OH	S	Guanine	Н	O-acyl
CF <sub>3</sub>	OH	S	Cytosine	Н	O-acyl
CF <sub>3</sub>	OH	S	Adenine	H	O-acyl
CF <sub>3</sub>	OH	S	Hypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorouracil	Н	O-acyl
CF <sub>3</sub>	OH	S	8-Fluoroguanine	Н	O-acyl
CF <sub>3</sub>	OH	S	5-Fluorocytosine	Н	O-acyl
CF <sub>3</sub>	OH	S	8-Fluoroadenine	Н	O-acyl
CF <sub>3</sub>	OH	S	2-Fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	Н	O-acyl
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	S	2,8-Difluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	S	2-Aminoadenine	H	O-acyl
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	Н	O-acyl
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	Н	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetylguanine	H	O-acyl
CF <sub>3</sub>	OH	S	4-N-acetylcytosine	H	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyladenine	H	O-acyl
CF <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	H	O-acyl
CF <sub>3</sub>	ОН	S	4-N-acetyl-5-fluorocytosine	H	O-acyl
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	H	O-acyl
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	H	O-acyl
<u> </u>			o 11 woody 1-2,0-diffuol Oddolline	111	U-acyi

CF <sub>3</sub> OH S 6-N-acetyl-2-aminoadenine CF <sub>3</sub> OH S 6-N-acetyl-2-amino-8-fluoroadenine CF <sub>3</sub> OH S 2-N-acetylaminoadenine CF <sub>3</sub> OH S 2-N-acetylamino-8-fluoroadenine CF <sub>3</sub> OH S 2-N-acetylamino-8-fluorohypoxanthine CF <sub>3</sub> OH S 2-N-acetylamino-8-fluorohypoxanthine		O-acyl O-acyl O-acyl O-acyl
CF3OHS6-N-acetyl-2-amino-8-fluoroadenineCF3OHS2-N-acetylaminoadenineCF3OHS2-N-acetylamino-8-fluoroadenineCF3OHS2-N-acetylamino-8-fluorohypoxanthineCF3OHS2-N-acetylaminohypoxanthine	H H H	O-acyl O-acyl
CF3OHS2-N-acetylamino-8-fluoroadenineCF3OHS2-N-acetylamino-8-fluorohypoxanthineCF3OHS2-N-acetylaminohypoxanthine	H H	O-acyl
CF3     OH     S     2-N-acetylamino-8-fluoroadenine       CF3     OH     S     2-N-acetylamino-8-fluorohypoxanthine       CF3     OH     S     2-N-acetylaminohypoxanthine	H H	
CF <sub>3</sub> OH S 2-N-acetylamino-8-fluorohypoxanthine CF <sub>3</sub> OH S 2-N-acetylaminohypoxanthine	Н	1 1.7=al. VI
CF <sub>3</sub> OH S 2-N-acetylaminohypoxanthine		O-acyl
	H	O-acyl
CF <sub>3</sub> H S Thymine	ОН	O-acyl
CF <sub>3</sub> H S Uracil	ОН	O-acyl
CF <sub>3</sub> H S Guanine	ОН	O-acyl
CF <sub>3</sub> H S Cytosine	OH	O-acyl
CF <sub>3</sub> H S Adenine	OH	O-acyl
CF <sub>3</sub> H S Hypoxanthine	OH	O-acyl
CF <sub>3</sub> H S 5-Fluorouracil	OH	O-acyl
CF <sub>3</sub> H S 8-Fluoroguanine	OH	O-acyl
CF <sub>3</sub> H S 5-Fluorocytosine	OH	O-acyl
CF <sub>3</sub> H S 8-Fluoroadenine	OH	O-acyl
CF <sub>3</sub> H S 2-Fluoroadenine	OH	O-acyl
CF <sub>3</sub> H S 2,8-Difluoroadenine	OH	O-acyl
CF <sub>3</sub> H S 2-Fluorohypoxanthine	OH	O-acyl
CF <sub>3</sub> H S 8-Fluorohypoxanthine	OH	O-acyl
CF <sub>3</sub> H S 2,8-Difluorohypoxanthine	OH	O-acyl
CF <sub>3</sub> H S 2-Aminoadenine	OH	O-acyl
CF <sub>3</sub> H S 2-Amino-8-fluoroadenine	OH	O-acyl
CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine	OH	O-acyl
CF <sub>3</sub> H S 2-Aminohypoxanthine	OH	O-acyl
CF <sub>3</sub> H S 2-N-acetylguanine	OH	O-acyl
CF <sub>3</sub> H S 4-N-acetylcytosine	OH	O-acyl
CF <sub>3</sub> H S 6-N-acetyladenine	ОН	O-acyl
CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine	OH	O-acyl
CF <sub>3</sub> H S 4-N-acetyl-5-fluorocytosine	OH	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2-fluoroadenine	ОН	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2,8-difluoroadenine	OH	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2-aminoadenine	OH	O-acyl
CF <sub>3</sub> H S 6-N-acetyl-2-amino-8-fluoroadenine	OH	O-acyl
CF <sub>3</sub> H S 2-N-acetylaminoadenine	OH	O-acyl
CF <sub>3</sub> H S 2-N-acetylamino-8-fluoroadenine	ОН	O-acyl
CF <sub>3</sub> H S 2-N-acetylamino-8-fluorohypoxanthine	ОН	O-acyl
CF <sub>3</sub> H S 2-N-acetylaminohypoxanthine	ОН	O-acyl
CF <sub>3</sub> H S Thymine	F	O-amino acid
CF <sub>3</sub> H S Uracil	F	O-amino acid
CF <sub>3</sub> H S Guanine	F	O-amino acid
CF <sub>3</sub> H S Cytosine	F	O-amino acid
CF <sub>3</sub> H S Adenine	F	O-amino acid
CF <sub>3</sub> H S Hypoxanthine	F	O-amino acid
CF <sub>3</sub> H S 5-Fluorouracil	F	O-amino acid
CF <sub>3</sub> H S 8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub> H S 5-Fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	F .	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	H	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	F.	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub> .	O-amino acid	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	Thymine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	Uracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	Guanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	Adenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	Thymine	F	O-amino acid
CF <sub>3</sub>	ОН	S	Uracil	F	O-amino acid
CF <sub>3</sub>	OH	S	Guanine	F	O-amino acid
CF <sub>3</sub>	OH	S	Cytosine	F	O-amino acid
CF <sub>3</sub>	ОН	S	Adenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	Hypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	5-Fluorouracil	F	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	OH	S	8-Fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	S	5-Fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-Fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-Aminoadenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-Aminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylguanine	F	O-amino acid
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	F	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyladenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	F	O-amino acid
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	F	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	F	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-aminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	F	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	F	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluorohypoxanthine	F	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	F	O-amino acid
CF <sub>3</sub>	H	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	Н	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	Н	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	Н	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	Н	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	H	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF₃	Н	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	H	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyladenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R	R <sup>9</sup>
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	U-acyl	S	Adenine	Br	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	Thymine	Br	O-amino acid
CF <sub>3</sub>	OH	S	Uracil	Br	O-amino acid
CF <sub>3</sub>	OH	S	Guanine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	Cytosine	Br	O-amino acid
CF <sub>3</sub>	OH	S	Adenine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	Hypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	S	5-Fluorouracil	Br	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluoroguanine	Br	O-amino acid
CF <sub>3</sub>	OH	S	5-Fluorocytosine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	S	2-Fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	S	2-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	S	8-Fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	S	2-Aminoadenine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	Br	O-amino acid
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	Br	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylguanine	Br	O-amino acid

CF₃         OH         S         4-N-acetyledenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-8-fluoroguanine         Br         O-amino a           CF₃         OH         S         4-N-acetyl-5-fluoroguanine         Br         O-amino a           CF₃         OH         S         4-N-acetyl-2-fluoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-diffuoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminoadenine         Br         O-amino a           CF₃	R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF3         OH         S         6-N-acetyladenine         Br         O-amino a           CF3         OH         S         2-N-acetyl-8-fluoroguanine         Br         O-amino a           CF3         OH         S         4-N-acetyl-2-fluoroguanine         Br         O-amino a           CF3         OH         S         6-N-acetyl-2-fluoroadenine         Br         O-amino a           CF3         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF3         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF3         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF3         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a           CF3         H         S         Thymino         CI         O-amino a		OH		4-N-acetylcytosine	<del></del>	O-amino acid
CF₃         OH         S         2-N-acetyl-8-fluoroguanine         Br         O-amino a           CF₃         OH         S         4-N-acetyl-5-fluorocytosine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-fluoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminoadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a           CF₃         H         S         Thymine         Cl         O-amino a			S		<del></del>	
CF₃         OH         S         4-N-acetyl-5-fluorocytosine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-fluoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminoadenine         CI         O-amino a           CF₃						
CF₃         OH         S         6-N-acetyl-2-fluoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2,8-difluoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminoadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF₃         H         S         Uracil         Cl         O-amino a           CF₃         H         S         Uracil         Cl         O-amino a           CF₃         H         S         Guanine         Cl         O-amino a           CF₃         H						
CF₃         OH         S         6-N-acetyl-2,8-difluoroadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluoroadenine         Cl         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluoroadenine         Cl         O-amino a           CF₃         H         S         Guanine         Cl         O-amino a           CF₃         H         S         C-Fluoroadenine         Cl         O-amino a						
CF₃         OH         S         6-N-acetyl-2-aminoadenine         Br         O-amino a           CF₃         OH         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a           CF₃         OH         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF₃         OH         S         2-N-acetylaminohypoxanthine         CI         O-amino a           CF₃         H         S         Thymine         CI         O-amino a           CF₃         H         S         Thymine         CI         O-amino a           CF₃         H         S         Guanine         CI         O-amino a           CF₃         H         S         Adenine         CI         O-amino a           CF₃         H         S         Adenine         CI         O-amino a           CF₃         H         S <t< td=""><td></td><td>·</td><td></td><td></td><td></td><td></td></t<>		·				
CF₃         OH         S         6-N-acetyl-2-amino-8-fluoroadenine         Br         O-amino a CF₃           CF₃         OH         S         2-N-acetylaminoadenine         Br         O-amino a CP₃           CF₃         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a CP₃           CF₃         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a CP₃           CF₃         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a CP₃           CF₃         H         S         Thymine         Cl         O-amino a CP₃           CF₃         H         S         Uracil         Cl         O-amino a CP₃           CF₃         H         S         Guanine         Cl         O-amino a CP₃           CF₃         H         S         Cytosine         Cl         O-amino a CP₃           CF₃         H         S         Adenine         Cl         O-amino a CP₃           CF₃         H         S         Adenine         Cl         O-amino a CP₃           CF₃         H         S         Adenine         Cl         O-amino a CP₃           CF₃         H         S         S-Fl			_			
CF3         OH         S         2-N-acetylaminoadenine         Br         O-amino a           CF3         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a           CF3         OH         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino a           CF3         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF3         H         S         Thymine         Cl         O-amino a           CF3         H         S         Uracil         Cl         O-amino a           CF3         H         S         Guanine         Cl         O-amino a           CF3         H         S         Guanine         Cl         O-amino a           CF3         H         S         Cytosine         Cl         O-amino a           CF3         H         S         Cytosine         Cl         O-amino a           CF3         H         S         Hypoxanthine         Cl         O-amino a           CF3         H         S         S-Fluorouracil         Cl         O-amino a           CF3         H         S         S-Fluorouracil         Cl         O-amino						
CF3         OH         S         2-N-acetylamino-8-fluoroadenine         Br         O-amino a           CF3         OH         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino a           CF3         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF3         H         S         Thymine         Cl         O-amino a           CF3         H         S         Uracil         Cl         O-amino a           CF3         H         S         Guanine         Cl         O-amino a           CF3         H         S         Cytosine         Cl         O-amino a           CF3         H         S         Cytosine         Cl         O-amino a           CF3         H         S         Adenine         Cl         O-amino a           CF3         H         S         Adenine         Cl         O-amino a           CF3         H         S         S-Fluorouracil         Cl         O-amino a           CF3         H         S         S-Fluorouracil         Cl         O-amino a           CF3         H         S         S-Fluorouracil         Cl         O-amino a </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
CF3         OH         S         2-N-acetylamino-8-fluorohypoxanthine         Br         O-amino a           CF3         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF3         H         S         Thymine         Cl         O-amino a           CF3         H         S         Uracil         Cl         O-amino a           CF3         H         S         Guanine         Cl         O-amino a           CF3         H         S         Cytosine         Cl         O-amino a           CF3         H         S         Adenine         Cl         O-amino a           CF3         H         S         Adenine         Cl         O-amino a           CF3         H         S         Hypoxanthine         Cl         O-amino a           CF3         H         S         Hypoxanthine         Cl         O-amino a           CF3         H         S         Fluorouracil         Cl         O-amino a           CF3         H         S         S-Fluorouracil         Cl         O-amino a           CF3         H         S         S-Fluorocytosine         Cl         O-amino a						<del></del>
CF3         OH         S         2-N-acetylaminohypoxanthine         Br         O-amino a           CF3         H         S         Thymine         CI         O-amino a           CF3         H         S         Uracil         CI         O-amino a           CF3         H         S         Guanine         CI         O-amino a           CF3         H         S         Cytosine         CI         O-amino a           CF3         H         S         Adenine         CI         O-amino a           CF3         H         S         Adenine         CI         O-amino a           CF3         H         S         Hypoxanthine         CI         O-amino a           CF3         H         S         S-Fluorouracil         CI         O-amino a           CF3						
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CF <sub>3</sub> H S 8-Fluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2,8-Difluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Aminoadenine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluoroadenine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Aminohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Aminohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-N-acetylguanine Cl O-amino a CF <sub>3</sub> H S 2-N-acetylcytosine Cl O-amino a CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino a CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino a CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino a						O-amino acid
CF <sub>3</sub> H S 2,8-Difluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluoroadenine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluorobypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-N-acetylguanine Cl O-amino a CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino a CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino a CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino a						O-amino acid
CF <sub>3</sub> H S 2-Aminoadenine Cl O-amino at CF <sub>3</sub> H S 2-Amino-8-fluoroadenine Cl O-amino at CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine Cl O-amino at CF <sub>3</sub> H S 2-Aminohypoxanthine Cl O-amino at CF <sub>3</sub> H S 2-N-acetylguanine Cl O-amino at CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino at CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino at CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino at CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine Cl						O-amino acid
CF <sub>3</sub> H S 2-Amino-8-fluoroadenine Cl O-amino a CF <sub>3</sub> H S 2-Amino-8-fluorohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-Aminohypoxanthine Cl O-amino a CF <sub>3</sub> H S 2-N-acetylguanine Cl O-amino a CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino a CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino a CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino a CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine Cl				2,8-Difluorohypoxanthine		O-amino acid
CF3HS2-Amino-8-fluorohypoxanthineClO-amino aCF3HS2-AminohypoxanthineClO-amino aCF3HS2-N-acetylguanineClO-amino aCF3HS4-N-acetylcytosineClO-amino aCF3HS6-N-acetyladenineClO-amino aCF3HS2-N-acetyl-8-fluoroguanineClO-amino a						O-amino acid
CF <sub>3</sub> H S 2-Aminohypoxanthine Cl O-amino at CF <sub>3</sub> H S 2-N-acetylguanine Cl O-amino at CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino at CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino at CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine Cl						O-amino acid
CF3       H       S       2-N-acetylguanine       Cl       O-amino ac         CF3       H       S       4-N-acetylcytosine       Cl       O-amino ac         CF3       H       S       6-N-acetyladenine       Cl       O-amino ac         CF3       H       S       2-N-acetyl-8-fluoroguanine       Cl       O-amino ac						O-amino acid
CF <sub>3</sub> H S 4-N-acetylcytosine Cl O-amino ac CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino ac CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine Cl O-amino Acetyl-8-fluoroguanine Cl						O-amino acid
CF <sub>3</sub> H S 6-N-acetyladenine Cl O-amino ac CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine Cl O-amino ac						O-amino acid
CF <sub>3</sub> H S 2-N-acetyl-8-fluoroguanine Cl O-amino ac						O-amino acid
Or II						O-amino acid
CE III   C   A NI		· · · · · · · · · · · · · · · · · · ·			Cl	O-amino acid
The state of the s			S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub> H S 6-N-acetyl-2-fluoroadenine Cl O-amino ac					Cl	O-amino acid
	_			<del></del>	Cl	O-amino acid
CF <sub>3</sub> H S 6-N-acetyl-2-aminoadenine Cl O-amino ad					Cl	O-amino acid
	_				Cl	O-amino acid
					Cl	O-amino acid
					Cl	O-amino acid
CF <sub>3</sub> H S 2-N-acetylamino-8-fluorohypoxanthine Cl O-amino ac				2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub> H S 2-N-acetylaminohypoxanthine Cl O-amino ac				2-N-acetylaminohypoxanthine		O-amino acid
CF <sub>3</sub> O-amino acid S Thymine Cl O-amino acid		O-amino acid		Thymine	Cl	O-amino acid
	CF <sub>3</sub>	O-amino acid	S	Uracil		O-amino acid
	CF <sub>3</sub>	O-amino acid	S	Guanine		O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	s	2,8-Difluoroadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	s	6-N-acetyl-2-amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	Ci	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl ·	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	Adenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	CI	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	Thymine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	Uracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	Guanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	Cytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	Adenine	Cl .	O-amino acid
CF <sub>3</sub>	ОН	S	Hypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	5-Fluorouracil	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluoroguanine	CI	O-amino acid
CF <sub>3</sub>	ОН	S	5-Fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluoroadenine	CI	O-amino acid
CF <sub>3</sub>	ОН	S	2-Fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2,8-Difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2-Aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2-Amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2-Amino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2-Aminohypoxanthine	C1	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylguanine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	4-N-acetylcytosine	Ci	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyladenine	Cl	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	4-N-acetyl-5-fluorocytosine	Cl	O-amino acid
CF <sub>3</sub>	OH	S_	6-N-acetyl-2-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	6-N-acetyl-2,8-difluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	6-N-acetyl-2-amino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylaminoadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluoroadenine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylaminohypoxanthine	Cl	O-amino acid
CF <sub>3</sub>	H	S	Thymine	H	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	Н	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	Н	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	Н	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Uracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Cytosine	H	O-amino acid
CF <sub>3</sub>			Adenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Н	O-amino acid

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-amino acid	s	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	s	Thymine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	Uracil	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	Guanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	Cytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	Š	2-N-acetyl-8-fluoroguanine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	O-amino acid
CF <sub>3</sub>	O-acyl	$\frac{s}{s}$	2-N-acetylamino-8-fluorohypoxanthine	H	O-amino acid
3	J.	<u>~</u> _1	- 1. acc., immino-o-moronypoxaminic	4.1	J-annin acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	Thymine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	Uracil	H	O-amino acid
CF <sub>3</sub>	OH	S	Guanine	Н	O-amino acid
CF <sub>3</sub>	OH	S	Cytosine	Н	O-amino acid
CF <sub>3</sub>	OH	S	Adenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	Hypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	S	5-Fluorouracil	Н	O-amino acid
CF <sub>3</sub>	OH	S	8-Fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	OH	S	5-Fluorocytosine	H	O-amino acid
CF <sub>3</sub>	OH	S	8-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	S	2-Fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	S	2,8-Difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	8-Fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2,8-Difluorohypoxanthine	H	O-amino acid
CF <sub>3</sub>	OH	S	2-Aminoadenine	Н	O-amino acid
CF <sub>3</sub>	OH	S	2-Amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	S	2-Amino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	S	2-Aminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	OH	S	2-N-acetylguanine	Н	O-amino acid
CF <sub>3</sub>	OH	S	4-N-acetylcytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyladenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetyl-8-fluoroguanine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	4-N-acetyl-5-fluorocytosine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyl-2,8-difluoroadenine	Н	O-amino acid
CF <sub>3</sub>	OH	S	6-N-acetyl-2-aminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylaminoadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluoroadenine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylamino-8-fluorohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	ОН	S	2-N-acetylaminohypoxanthine	Н	O-amino acid
CF <sub>3</sub>	H	S	Thymine	ОН	O-amino acid
CF <sub>3</sub>	H	S	Uracil	OH	O-amino acid
	Н	S	Guanine	OH	O-amino acid
CF <sub>3</sub>	H	S	Cytosine	OH	O-amino acid
CF <sub>3</sub>	H	S	Adenine	ОН	O-amino acid
CF <sub>3</sub>	H	S	Hypoxanthine	OH	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorouracil	ОН	O-amino acid
CF <sub>3</sub>	H	S	8-Fluoroguanine	ОН	O-amino acid
CF <sub>3</sub>	H	S	5-Fluorocytosine	ОН	O-amino acid
CF₃	H	S	8-Fluoroadenine	OH	O-amino acid
	H	S	2-Fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	H	S	2,8-Difluoroadenine	OH	O-amino acid
CF <sub>3</sub>	H	S	2-Fluorohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	H	S	8-Fluorohypoxanthine	OH	O-amino acid

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>g</sup>	R <sup>9</sup>
CF <sub>3</sub>	Н	S	2,8-Difluorohypoxanthine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	2-Aminoadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	2-Amino-8-fluorohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	H	S	2-Aminohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylguanine	ОН	O-amino acid
CF <sub>3</sub>	H	S	4-N-acetylcytosine	OH	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyladenine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetyl-8-fluoroguanine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	4-N-acetyl-5-fluorocytosine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-fluoroadenine	OH	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2,8-difluoroadenine	OH	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-aminoadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	6-N-acetyl-2-amino-8-fluoroadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminoadenine	ОН	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluoroadenine	OH	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylamino-8-fluorohypoxanthine	OH	O-amino acid
CF <sub>3</sub>	Н	S	2-N-acetylaminohypoxanthine	ОН	ОН
CF <sub>3</sub>	O-amino acid	S	Thymine	F	ОН
CF <sub>3</sub>	O-amino acid	S	Uracil	F	ОН
CF <sub>3</sub>	O-amino acid	S	Guanine	F	ОН
CF <sub>3</sub>	O-amino acid	S	Cytosine	F	ОН
CF <sub>3</sub>	O-amino acid	S	Adenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	F	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	F	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	F	OH

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	Thymine	F	ОН
CF <sub>3</sub>	O-acyl	S	Uracil	F	ОН
CF <sub>3</sub>	O-acyl	S	Guanine	F	ОН
CF <sub>3</sub>	O-acyl	S	Cytosine	F	OH
CF <sub>3</sub>	O-acyl	S	Adenine	F	OH.
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	F	OH
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	F	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	F	OH
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	F	OH
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	F	ОН
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	F	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	F	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	F	ОН
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	F	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	F	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	F	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	F	OH
CF <sub>3</sub>	O-amino acid	S	Thymine	Br	OH
CF <sub>3</sub>	O-amino acid	S	Uracil	Br	OH
CF <sub>3</sub>	O-amino acid	S	Guanine	Br	OH
CF <sub>3</sub>	O-amino acid	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	Adenine	Br	ОН
CF₃	O-amino acid	S	Hypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Br	OH .
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Br	OH

R <sup>6</sup>	$\mathbb{R}^7$	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Br	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Br	OH
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	Thymine	Br	ОН
CF <sub>3</sub>	O-acyl	S	Uracil	Br	ОН
CF <sub>3</sub>	O-acyl	S	Guanine	Br	ОН
CF <sub>3</sub>	O-acyl	S	Cytosine	Br	ОН
CF <sub>3</sub>	O-acyl	S	Adenine	Br	OH
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Br	OH
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Br	OH
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Br	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Br	OH .
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Br	OH
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Вг	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Br	ОН
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Br	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Br	ОН

R	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Br	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Br	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	Br	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Br	ОН
CF <sub>3</sub>	O-amino acid	S	Thymine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	Uracil	CI	ОН
CF <sub>3</sub>	O-amino acid	S	Guanine	CI	OH
CF <sub>3</sub>	O-amino acid	S	Cytosine	Ci	OH
CF <sub>3</sub>	O-amino acid	S	Adenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Ci	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	CI	OH
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	Ci	OH
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	CI	OH
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Ci	OH
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	Cl	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	CI	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	S	Thymine	Cl	ОН
CF <sub>3</sub>	O-acyl	S	Uracil	CI	OH
CF <sub>3</sub>	O-acyl	S	Guanine	Cl	OH
CF <sub>3</sub>	O-acyl	S	Cytosine	Cl	OH
CF <sub>3</sub>	O-acyl	S	Adenine	CI	OH
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	Cl	OH
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	Cl	ОН
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Cl	ОН

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	CI	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	CI	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	Cl	ОН
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	CI	OH
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Cl	ОН
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Ci	OH
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Ci	OH
CF <sub>3</sub>	O-acyl	s	2-Aminohypoxanthine	Ci	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Ci	OH
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	CI	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	CI	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	CI	OH
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Cl	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Ci	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	CI	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	Cl	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	Cl	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	Cl	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	Cl	OH
CF <sub>3</sub>	O-amino acid	S	Thymine	H H	OH
CF <sub>3</sub>	O-amino acid	S	Uracil	H	OH
CF <sub>3</sub>	O-amino acid	S	Guanine	Н	OH
CF <sub>3</sub>	O-amino acid	S	Cytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	Adenine	Н	OH
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Н	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	H	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S.	2-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	H	OH .
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	H	ОН
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	H	ОН

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	H	ОН
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	<del>                                     </del>	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	S	Thymine	H	OH
CF <sub>3</sub>	O-acyl	S	Uracil	H	OH
CF <sub>3</sub>	O-acyl	S	Guanine	H	OH
CF <sub>3</sub>	O-acyl	S	Cytosine	H	OH
CF <sub>3</sub>	O-acyl	S	Adenine	H	ОН
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	H	OH
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	H	ОН
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	H	ОН
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	H	OH
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	Н	ОН
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	Н	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	Н	OH
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	Н	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	Н	ОН
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	Н	OH
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	Н	OH
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	H	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	H	OH .
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	H	ОН
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	H	Η .
CF <sub>3</sub>	O-amino acid	S.	Thymine	O-amino	Н
CF <sub>3</sub>	O-amino acid	S	Uracil	acid O-amino	Н
3				ecid	
CF <sub>3</sub>	O-amino acid	S	Guanine	O-amino	H
		_		acid	11
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-amino	Н
-				acid	.

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino	Н
_				acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino	Н
			·	acid	
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino	Н
		<u> </u>		acid	
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino	H
		L		acid	<u> </u>
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino	H
		ļ		acid	
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino	Н
		<u> </u>		acid	
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino	Н
		_		acid	<u> </u>
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino	Н
CE	O-amino acid	-	2 4	acid	77
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino	Н
CF3	O-amino acid	3	2-N-acetyiguanine	acid	п
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino	Н :
Cr3	O-amino acid	٦		acid	11
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino	Н
~,	Summo acid			acid	**
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino	Н
-1,		~	story o madiogramma	acid	
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino	Н
	1	-		acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino	Н
				acid	1
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
_	1		·	acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino	Н
		L_		acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
	L	<u> </u>		acid	<u> </u>

$\mathbb{R}^6$	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino	н
			,	acid	
CF <sub>3</sub>	O-acyl	S	Thymine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Guanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Adenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	H
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-amino acid	S	Thymine	O-amino	Н
	<u> </u>			acid	
CF <sub>3</sub>	O-amino acid	S	Uracil	O-amino	Н
	,	]		acid	
CF <sub>3</sub>	O-amino acid	S	Guanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-amino	Н
				acid	

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino	Н
		L	]	acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	Q-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino	Н
	1 .			acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino	Н
		1	,	acid	
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino	Н
_	l			acid	**
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino	Н
•			,	acid	1
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino	Н
-		ĺ .		acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino	Н
_				acid	**
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino	Н
•		-		acid	1
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino	Н
		-		acid	**
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino	Н
_		_		acid	**
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino	Н
_		-		acid	· .
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino	Н
_			2,	acid	1.
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino	Н
-			<b>J J</b>	acid	
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino	Н
	_		•	acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino	H
	<u> </u>			acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino	H
	<u> </u>	j	-	acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
			• • • • • • • • • • • • • • • • • • • •	acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino	Н
			•	acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
-		- 1		acid	
				4010	<del></del>

CF <sub>3</sub> O-amino acid S 2-N-acetylaminoadenine O-amin acid CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluoroadenine O-amin acid CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluorohypoxanthine O-amin acid CF <sub>3</sub> O-amino acid S 2-N-acetylaminohypoxanthine O-amin acid	o H
CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluoroadenine O-amin acid CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluorohypoxanthine O-amin acid	о Н
CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluorohypoxanthine ocid	о Н
CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluorohypoxanthine ocid	о Н
CF <sub>3</sub> O-amino acid S 2-N-acetylamino-8-fluorohypoxanthine O-amin acid	
acid	
CF <sub>2</sub> O-amino acid S 2-N-acetylaminohynovanthine	о Н
acid	
CF <sub>3</sub> O-acyl S Thymine O-acyl	Н
CF <sub>3</sub> O-acyl S Uracil O-acyl	Н
CF <sub>3</sub> O-acyl S Guanine O-acyl	Н
CF <sub>3</sub> O-acyl S Cytosine O-acyl	Н
CF <sub>3</sub> O-acyl S Adenine O-acyl	Н
CF <sub>3</sub> O-acyl S Hypoxanthine O-acyl	H
CF <sub>3</sub> O-acyl S 5-Fluorouracil O-acyl	H
CF <sub>3</sub> O-acyl S 8-Fluoroguanine O-acyl	Н
CF <sub>3</sub> O-acyl S 5-Fluorocytosine O-acyl	H
CF <sub>3</sub> O-acyl S 8-Fluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-Fluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2,8-Difluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-Fluorohypoxanthine O-acyl	Н
CF <sub>3</sub> O-acyl S 8-Fluorohypoxanthine O-acyl	Н
CF <sub>3</sub> O-acyl S 2,8-Difluorohypoxanthine O-acyl	H
CF <sub>3</sub> O-acyl S 2-Aminoadenine O-acyl	H
CF <sub>3</sub> O-acyl S 2-Amino-8-fluoroadenine O-acyl	H
CF <sub>3</sub> O-acyl S 2-Amino-8-fluorohypoxanthine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-Aminohypoxanthine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-N-acetylguanine O-acyl	H
CF <sub>3</sub> O-acyl S 4-N-acetylcytosine O-acyl	H
CF <sub>3</sub> O-acyl S 6-N-acetyladenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-N-acetyl-8-fluoroguanine O-acyl	Н
CF <sub>3</sub> O-acyl S 4-N-acetyl-5-fluorocytosine O-acyl	Н
CF <sub>3</sub> O-acyl S 6-N-acetyl-2-fluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 6-N-acetyl-2,8-difluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 6-N-acetyl-2-aminoadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 6-N-acetyl-2-amino-8-fluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-N-acetylaminoadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-N-acetylamino-8-fluoroadenine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-N-acetylamino-8-fluorohypoxanthine O-acyl	Н
CF <sub>3</sub> O-acyl S 2-N-acetylaminohypoxanthine O-acyl	Н
CF <sub>3</sub> O-amino acid S Thymine O-amino	Н
acid	
CF <sub>3</sub> O-amino acid S Uracil O-amino	H
acid	
CF <sub>3</sub> O-amino acid S Guanine O-amino	H
acid	
CF <sub>3</sub> O-amino acid S Cytosine O-amino	э Н
acid	

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino	Н
	}		,	acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino	Н
,		~	7 1.000 0.001	acid	111
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino	H
0. 3		~	o i nuologuminio	acid	11
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino	Н
0. 3		١	3-1 radiocytosmic	acid	11
CF <sub>3</sub>	O-amino acid	s	8-Fluoroadenine	O-amino	Н
C. 3	O-minio acid	3	6-1 Idoloadelline	acid	I T
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino	17
Cr3	O-aminio acid	3	2-1 Iuoroadenine		Н
CF <sub>3</sub>	O-amino acid	S	2.9 Diffuguadanina	acid	T.T.
Cr <sub>3</sub>	O-annilo acid	3	2,8-Difluoroadenine	O-amino	Н
CE	O-amino acid		0 Fl	acid	ļ
CF <sub>3</sub>	O-amino acid	S	2-Fluorohypoxanthine	O-amino	Н
CE	0	_	0.71	acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino	Н
000		_		acid	
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino	Н
	<u> </u>			acid	
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	4-N-acetyl-5-fluorocytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino	Н
			<u>-</u>	acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino	H
			, ,	acid	
CF <sub>3</sub>	O-amino acid	s	6-N-acetyl-2-aminoadenine	O-amino	Н
		-		acid	4.4
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
ا د		<u> </u>	L millio-b-iluoloadeiiiile	acid	**
		1	<del></del>	aciu	

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminoadenine	O-amino	Н
·		ł		acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluoroadenine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylamino-8-fluorohypoxanthine	O-amino	Н
ŀ		1		acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylaminohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-acyl	S	Thymine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Uracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Guanine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	Cytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Adenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	Hypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	5-Fluorouracil	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	8-Fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	5-Fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	8-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	8-Fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2,8-Difluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Amino-8-fluorohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-Aminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetylcytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyladenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetyl-8-fluoroguanine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	4-N-acetyl-5-fluorocytosine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2,8-difluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-aminoadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	6-N-acetyl-2-amino-8-fluoroadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminoadenine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluoroadenine	O-acyl	Н
CF <sub>3</sub>	O-acyl	S	2-N-acetylamino-8-fluorohypoxanthine	O-acyl	H
CF <sub>3</sub>	O-acyl	S	2-N-acetylaminohypoxanthine	O-acyl	Н
CF <sub>3</sub>	O-amino acid	S	Thymine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	Uracil	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	Guanine	O-amino	H
				acid	
CF <sub>3</sub>	O-amino acid	S	Cytosine	O-amino	H
				acid	

R <sup>6</sup>	R <sup>7</sup>	X	Base	R <sup>8</sup>	R <sup>9</sup>
CF <sub>3</sub>	O-amino acid	S	Adenine	O-amino	Н
			<u> </u>	acid	
CF <sub>3</sub>	O-amino acid	S	Hypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorouracil	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluoroguanine	O-amino	H
<u></u>				acid	
CF <sub>3</sub>	O-amino acid	S	5-Fluorocytosine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	8-Fluoroadenine	O-amino	Н
-		<u> </u>		acid	
CF <sub>3</sub>	O-amino acid	S	2-Fluoroadenine	O-amino	Н
OF	<u> </u>	_	0.0.0.0	acid	
CF <sub>3</sub>	O-amino acid	S	2,8-Difluoroadenine	O-amino	Н
CF <sub>3</sub>	O-amino acid	S	2 Elvanahamassashina	acid	1
Cr3	O-amino acid	3	2-Fluorohypoxanthine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	8-Fluorohypoxanthine	O-amino	Н
Cr3	O-animo acid	3	6-1 doronypoxaminie	acid	п
CF <sub>3</sub>	O-amino acid	S	2,8-Difluorohypoxanthine	O-amino	Н
013	O diffino della	3	2,6-Diffuoronypoxanume	acid	1
CF <sub>3</sub>	O-amino acid	S	2-Aminoadenine	O-amino	Н
3				acid	**
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluoroadenine	O-amino	Н
•				acid	
CF <sub>3</sub>	O-amino acid	S	2-Amino-8-fluorohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-Aminohypoxanthine	O-amino	Н
				acid	
CF <sub>3</sub>	O-amino acid	S	2-N-acetylguanine	O-amino	Н
				acid	Ĺ
CF <sub>3</sub>	O-amino acid	S	4-N-acetylcytosine	O-amino	Н
-				acid	
CF <sub>3</sub>	O-amino acid	S	6-N-acetyladenine	O-amino	<b>H</b> .:
CE	0:-	_	2 N 1 0 0	acid	<u> </u>
CF <sub>3</sub>	O-amino acid	S	2-N-acetyl-8-fluoroguanine	O-amino	Н
CF <sub>3</sub>	O-amino acid	S	A N acetyl 5 flyorest tosins	acid	**
Cr3	O-annio acid	ာ	4-N-acetyl-5-fluorocytosine	O-amino acid	Н
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-fluoroadenine	O-amino	н
O. 3		ا	0-11-acctyr-z-macroadennie	acid	Π .
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2,8-difluoroadenine	O-amino	Н
,			o aooig i ajo dilidoloddollille	acid	**
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-aminoadenine	O-amino	Н
				acid	^*
CF <sub>3</sub>	O-amino acid	S	6-N-acetyl-2-amino-8-fluoroadenine	O-amino	Н
			,	acid	·
					<del></del>